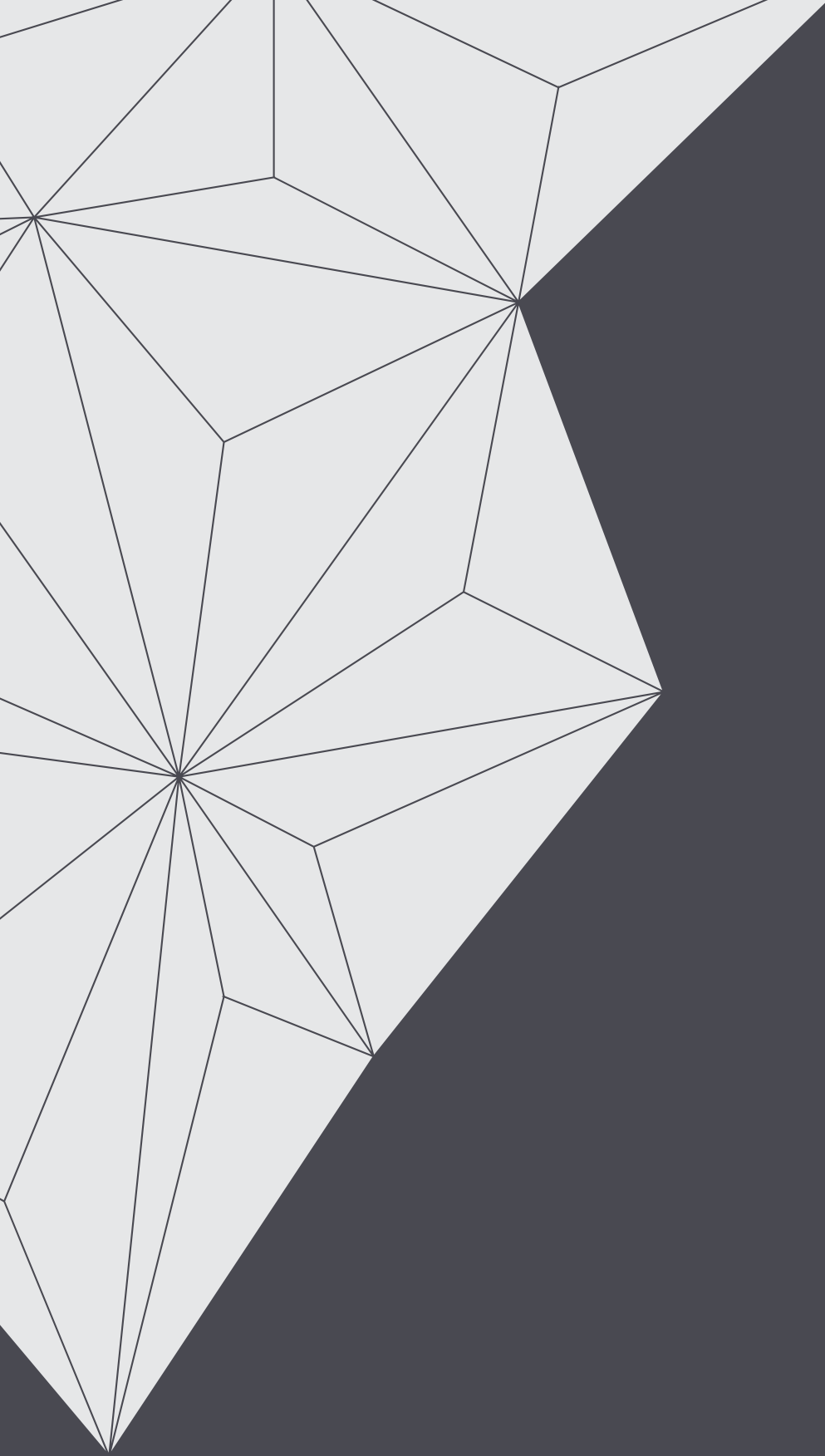




prolux
LIGHTING

PRODUCT
COLLECTION

About us

Prolux, has been established to meet the needs of the lighting industry most accurately, to design and produce quality and aesthetic products and to provide services to the users in the most suitable conditions. Especially our company, which specializes in technical lighting, has adopted the principle of bringing the right qualities to the spaces by producing functional luminaires integrated with the architectural design in line with user needs and desires. Besides our aesthetic concern and quality, we are providing services to many local and international brands and projects with our team that closely follows the developing technology, designs and produces energy-saving, efficient, long-lasting and sustainable products. Our company, which develops continuously, aims to reach more projects and users with existing and future international partners and to add more value to the living spaces.

— Our spectrum of services

We have been doing this since 2000, working on small, medium and large scales of projects ranging from retails, hotels, offices, hospitals, restaurants, cafes, bars, houses, museums, galleries etc. We design and produce technical lighting and cooperate with architects, designers, interior architects, lighting designers, engineers and contractors to enlighten to their projects. Our success is based on the continuous desire for improvement in product design, manufacturing techniques, quality control and customer support. Apart from our standard productions, we realizing projects that create a difference by making special designs for architectural needs.

With Dialux and Relux calculations, we provide the need-based solutions in the places we project. Our service mentality is following new trends and product developments, giving great importance to the user and customer know-how. We perform a service to all around the world companies, projects and architects, providing advanced and enriching lighting solutions. We have the product range, experience and knowledge to meet the functional and aesthetic needs of your various projects

Countries we work



Algeria Austria **Australia**
Azerbaijan **Belgium**
Croatia Estonia Egypt **France**
 Germany **Greece** Holland Ireland
 Israel **Italy** Jordan **Kosova**
 Kuwait Latvia **Lithuania** Lebanon
Macedonia Malta **Moldovia**
Morocco **Netherlands**
 Nigeria **Qatar** **Poland**
Republic of Moldova
 Romania **Russia** Saudi Arabia
Serbia **Scotland** **Spain**
Switzerland United Kingdom
U.A.E. **Ukraine** Vietnam

— Index by name

Minor ²⁵ **Sargas** ⁴⁹
Rigel ⁶⁹ **Orion** ⁸¹
3 Circuit Tracks ¹⁰¹
Vega ¹¹¹ **Pirges** ¹⁶³
Sirius ²¹⁷ **Oring** ²⁴¹
A'line ²⁵⁵

— Index by system

Minor
25

Track
36

PLED 1346



38

PLED 1347



38

PLED 1348



39

PLED 1337



40

PLED 1338



40

PLED 1339



41

PLED 1325



42

PLED 1328



42

PLED 2346



46

PLED 2347



46

PLED 2348



47

Semi - Recessed
44

Sargas
49

Track
60

PLED 1356



62

PLED 1357



62

PLED 1358



63

PLED 2356



66

PLED 2357



66

PLED 2358



67

Semi - Recessed
64

Rigel
69

Track
76

PLED 1366



78

PLED 1367



78

PLED 1368



79

Orion
81

Track
92

PLED 1397



94

PLED 1398



94

Semi - Recessed
98

PLED 2397



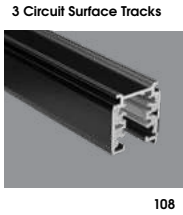
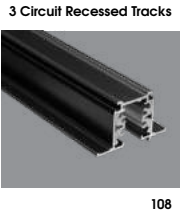
99

PLED 2398



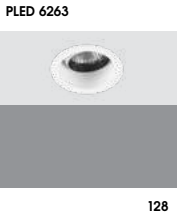
99

3 Circuit Tracks
101

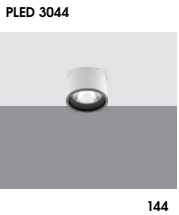


Vega
111

Recessed
124



Semi - Recessed
140



Vega
111

Surface
146

PLED 4034  148	PLED 4035  148	PLED 4036  149
PLED 4251  152	PLED 4252  152	
PLED 4351  153	PLED 4352  153	
PLED 5018  158	PLED 5019  158	PLED 5020  159
PLED 5046  160	PLED 5047  160	PLED 5048  161

Pirges
163

Recessed
178

PLED 6020  182	PLED 6021  182	PLED 6006  183
PLED 6010  186	PLED 6011  186	PLED 6110  187
PLED 6111  187	PLED 6054  188	PLED 6055  188
PLED 6014  190	PLED 6015  190	PLED 6214  191
PLED 6215  191	PLED 6115  194	PLED 6125  194

Pirges
163

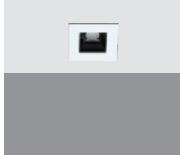
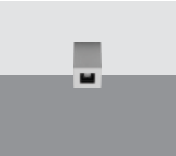
Semi - Recessed
196

 PLED 2323 198	 PLED 2324 198	 PLED 2325 199
 PLED 2423 200	 PLED 2424 200	 PLED 2425 201
 PLED 3033 202	 PLED 3034 202	 PLED 3035 203
 PLED 4023 206	 PLED 4024 206	 PLED 4025 207
 PLED 4026 207	 PLED 4115 208	 PLED 4125 208
 PLED 4116 210	 PLED 4126 210	 PLED 4246 211
 PLED 5008 214	 PLED 5009 214	 PLED 5010 215

Pendant
212

Sirius
217

Recessed
228

 PLED 6120 230	 PLED 6220 230	 PLED 6222 231
 PLED 6224 231	 PLED 6320 232	 PLED 6323 232
 PLED 6325 233	 PLED 6330 233	
 PLED 3032 235		
 PLED 4320 238	 PLED 4323 238	 PLED 4325 239
 PLED 4330 239		

Semi - Recessed
234

Surface
236

Oring
241

Surface
248

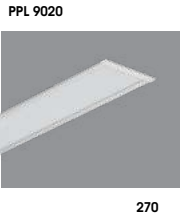


Pendant
250



A'line
255

Recessed
266



Surface
272



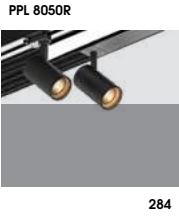
Wall
276



Pendant
278



Track Profile System
282



— Minor



Minor

Minor is a family consisting of 8 different track lights and 3 different Semi - Recessed products.

The Minor family is designed by a sense of simplicity.

Thanks to its size, wattage and reflector variety, they are used in many different places and projects such as retails, residences, offices, cafes, restaurants and hotels.

They have electrostatic furnace painted aluminium injection and extrusion body types.

The accessories that complete this family make it more diversified.

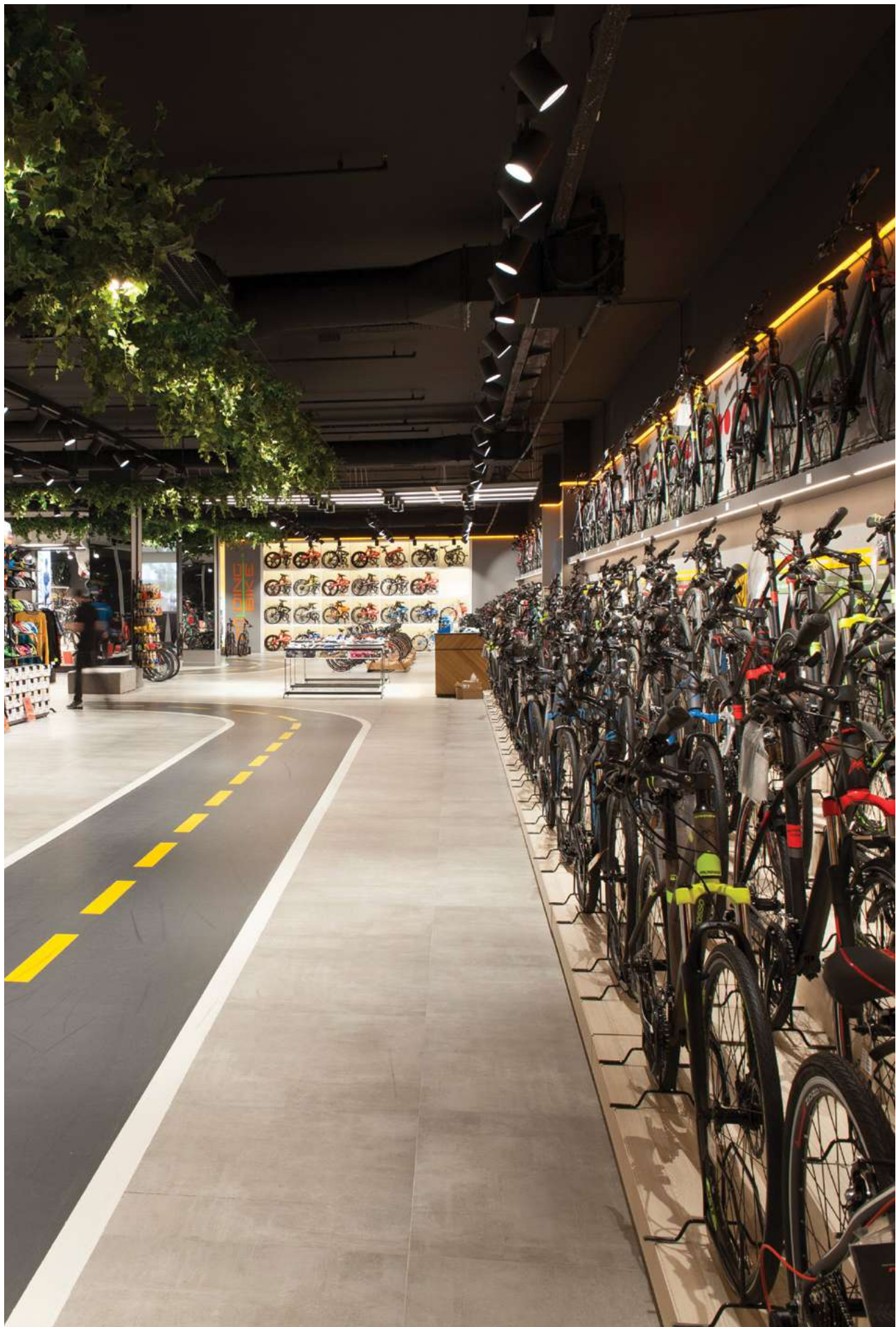
Minor family products can be completed by tempered glass, white holding ring, honeycomb louvre and black anti - glare accessories.

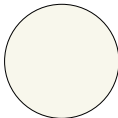
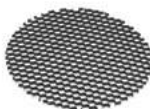
Minor Track products have minimalist socket driver and standard driver box options.

Overview

Mounting Type	: Track, Semi - Recessed
Watt	: 7W - 42W
Lumen	: 700lm - 5000lm
Light Source	: COB LED
Reflector	: 16° - 24° - 45°
CCT	: 2700K, 3000K, 3500K, 4000K
CRI	: $\geq 80Ra$, $\geq 90Ra$
IP	: 20, 40
Driver	: Non - Dim, Dali, Phase - Dim, Triac, 1 - 10V
Operating Voltage	: 220 - 240V / 50 - 60 Hz





Types				
Track	Semi - Recessed			
				
Colours				
Matt White - RAL 9010	Matt Grey - RAL 9006	Matt Black - RAL 9005		
				
Reflector Degrees				
Narrow 16°	Medium 24°	Wide 45°		
				
Accessories				
Tempered Glass	White Holding Ring	Black Anti - Glare	Honeycomb Louvre	Driver Box
				



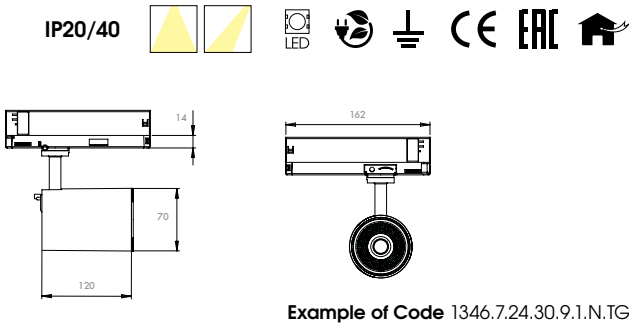
Track	PLED 1346  Ø70mm	PLED 1347  Ø90mm	PLED 1348  Ø110mm	
	PLED 1337  Ø70mm	PLED 1338  Ø90mm	PLED 1339  Ø110mm	
	PLED 1325  Ø70mm	PLED 1328  Ø90mm		
	Reflector Degree	16° - 24° - 45°	24° - 45°	16° - 24° - 45°
	Light Source	COB LED 7W - 18W 700lm - 2000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 18W - 26W 2000lm - 3000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 30W - 42W 3000lm - 5000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90

Semi - Recessed	PLED 2346  Ø70mm	PLED 2347  Ø90mm	PLED 2348  Ø110mm
Reflector Degree	16° - 24° - 45°	24° - 45°	16° - 24° - 45°
Light Source	COB LED		
	7W - 18W		
	700lm - 2000lm		
	2700K, 3000K		
	3500K, 4000K		
	CRI: ≥ 80, ≥ 90		
	COB LED		
	18W - 26W		
	2000lm - 3000lm		
	2700K, 3000K		
	3500K, 4000K		
	CRI: ≥ 80, ≥ 90		
	COB LED		
	30W - 42W		
	3000lm - 5000lm		
	2700K, 3000K		
	3500K, 4000K		
	CRI: ≥ 80, ≥ 90		

Minor Track



PLED 1346

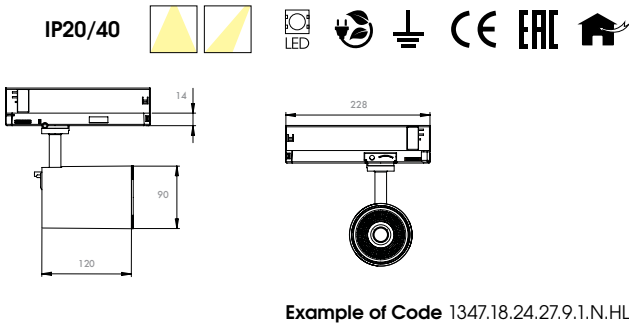


Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
1346	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
	18 - 18W		40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre
							DB - Driver Box

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Driver Box changes according to the phase dim option

PLED 1347

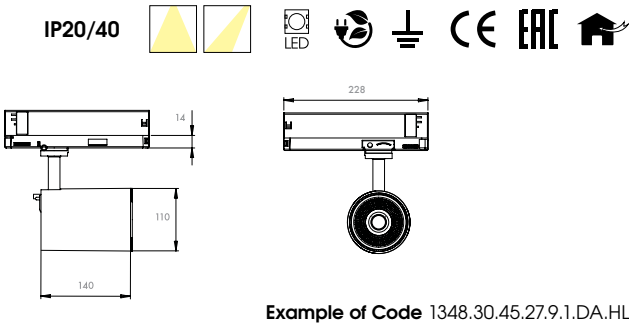


Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
1347	18 - 18W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	26 - 26W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre
							DB - Driver Box

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Driver Box changes according to the phase dim option

PLED 1348



Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
1348	30 - 30W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	35 - 35W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	42 - 42W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre
							DB - Driver Box

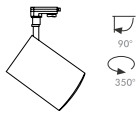
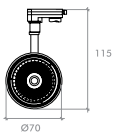
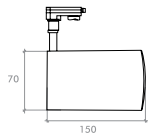
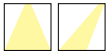
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Driver Box changes according to the phase dim option

PLED 1337



IP20/40



Example of Code 1337.7.24.30.9.1.N.TG

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
1337	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

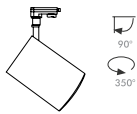
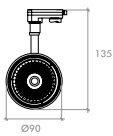
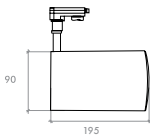
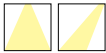
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions changes according to the dali, phase dim options.

PLED 1338



IP20/40



Example of Code 1338.18.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
1338	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	WH - White Holding Ring
			35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

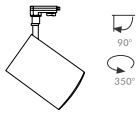
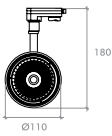
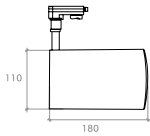
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions changes according to the dali, phase dim options.

PLED 1339



IP20/40



Example of Code 1339.22.45.27.9.1.DA.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
1339	22 - 22W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	26 - 26W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI ***	WH - White Holding Ring
	30 - 30W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

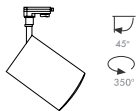
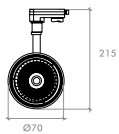
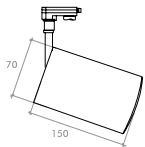
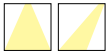
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions changes according to the dali, phase dim options.

PLED 1325



IP20/40



Example of Code 1325.7.24.30.9.1.N.TG

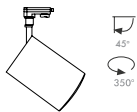
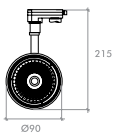
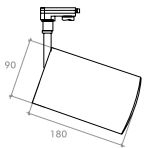
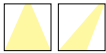
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
1325	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI ***	WH - White Holding Ring
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

- Notes**
- * On request
 - ** Please ask for product datasheets for the detailed lumen information
 - *** Body Dimensions changes according to the dali, phase dim options.

PLED 1328



IP20/40



Example of Code 1328.18.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
1328	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	WH - White Holding Ring
			35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

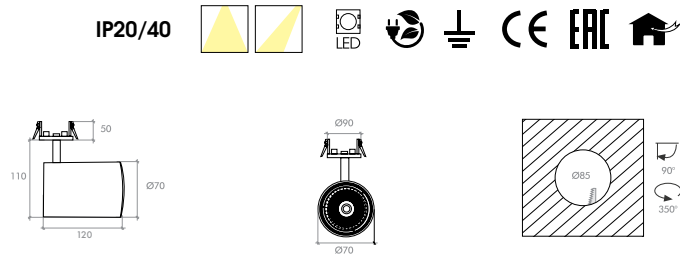
- Notes**
- * On request
 - ** Please ask for product datasheets for the detailed lumen information
 - *** Body Dimensions changes according to the dali, phase dim options.



Minor Semi - Recessed



PLED 2346



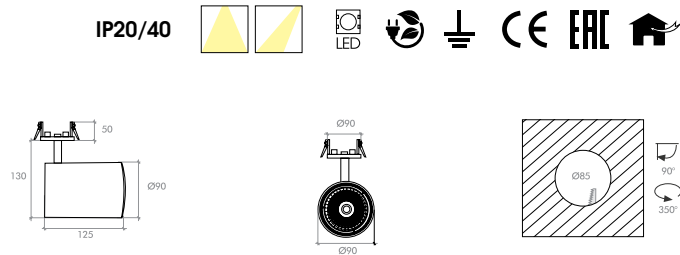
Example of Code 2346.7.24.30.9.1.N.TG

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
2346	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
	18 - 18W		40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

PLED 2347



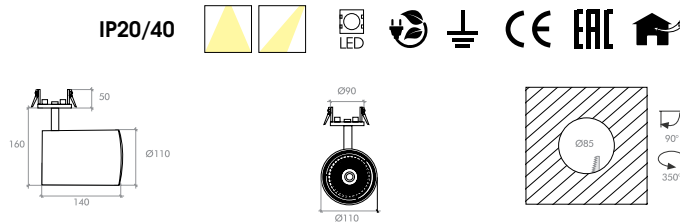
Example of Code 2347.18.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
2347	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	26 - 26W		35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

PLED 2348



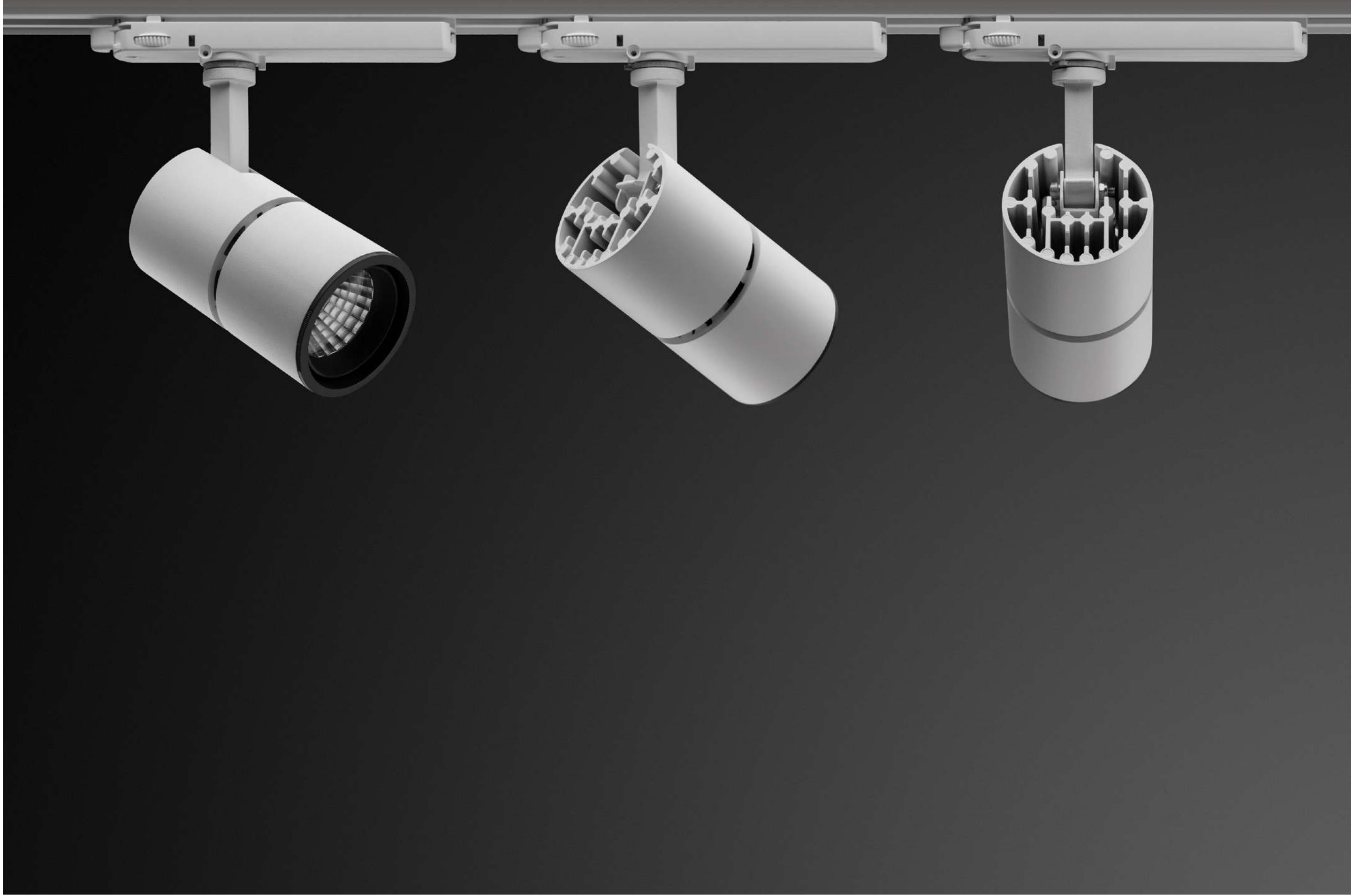
Example of Code 2348.30.16.30.9.3.N.WH

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
2348	30 - 30W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	35 - 35W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	42 - 42W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

— Sargas



Sargas

Sargas is a family consisting of 3 different Track Lights and 3 different Semi - Recessed products.

The Sargas family is designed by a conception of the integration of aesthetics and functionality.

They are available in three diameters, it very effectively meets lighting needs in a range of spaces requiring diffused or accent lighting.

They have electrostatic furnace painted aluminium injection body.

The accessories that complete this family make it more diversified.

Sargas family products can be completed by tempered glass, white holding ring, honeycomb louvre and black anti-glare accessories.

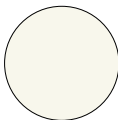
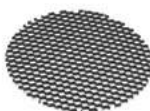
Sargas Track products have minimalist socket driver and standard driver box options.

Overview

Mounting Type	: Track, Semi - Recessed
Watt	: 7W - 42W
Lumen	: 700lm - 5000lm
Light Source	: COB LED
Reflector	: 16° - 24° - 45°
CCT	: 2700K, 3000K, 3500K, 4000K
CRI	: $\geq 80Ra$, $\geq 90Ra$
IP	: 20, 40
Driver	: Non - Dim, Dali, Phase - Dim, Triac, 1 - 10V
Operating Voltage	: 220 - 240V / 50 - 60 Hz





Types				
Track	Semi - Recessed			
				
Colours				
Matt White - RAL 9010	Matt Grey - RAL 9006	Matt Black - RAL 9005		
				
Reflector Degrees				
Narrow 16°	Medium 24°	Wide 45°		
				
Accessories				
Tempered Glass	White Holding Ring	Black Anti - glare	Honeycomb Louvre	Driver Box
				



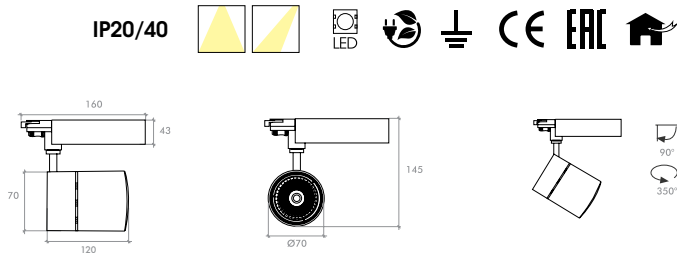
Track	PLED 1356  Ø70mm	PLED 1357  Ø90mm	PLED 1358  Ø110mm
Reflector Degree	16° - 24° - 45°	24° - 45°	16° - 24° - 45°
Light Source	COB LED 7W - 18W 700lm - 2000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 18W - 26W, 2000lm - 3000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 30W - 42W 3000lm - 5000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90

Semi - Recessed	PLED 2356  Ø70mm	PLED 2357  Ø90mm	PLED 2358  Ø110mm
Reflector Degree	16° - 24° - 45°	24° - 45°	16° - 24° - 45°
Light Source	COB LED 7W - 18W 700lm - 2000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 18W - 26W, 2000lm - 3000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 30W - 42W 3000lm - 5000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90

Sargas Track



PLED 1356



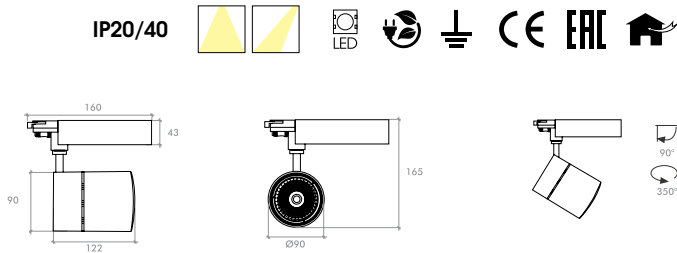
Example of Code 1356.7.24.30.9.1.N.TG

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
1356	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim ***	BA - Black Anti - Glare
	18 - 18W		40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre
							DB - Driver Box

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Driver Box changes according to the phase dim option

PLED 1357



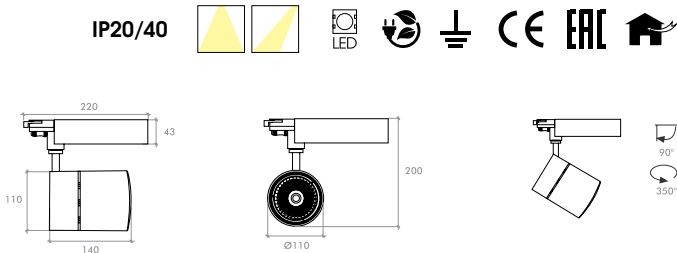
Example of Code 1357.18.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
1357	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	26 - 26W		35 - 3500K		3 - Black	PH - Phase Dim ***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre
							DB - Driver Box

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Driver Box changes according to the phase dim option

PLED 1358



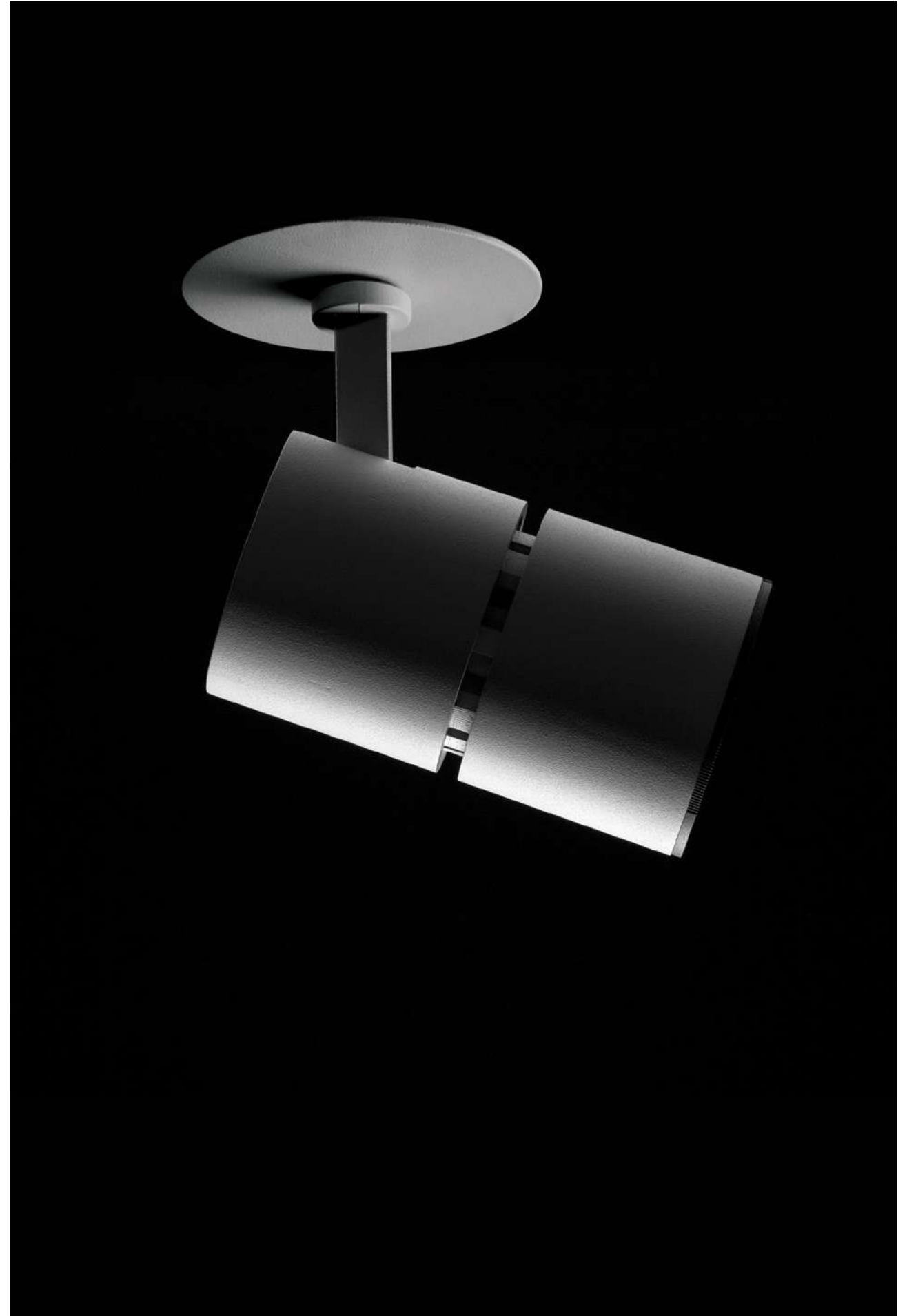
Example of Code 1358.30.45.27.9.1.DA.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
1358	30 - 30W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	35 - 35W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	42 - 42W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim ***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre
							DB - Driver Box

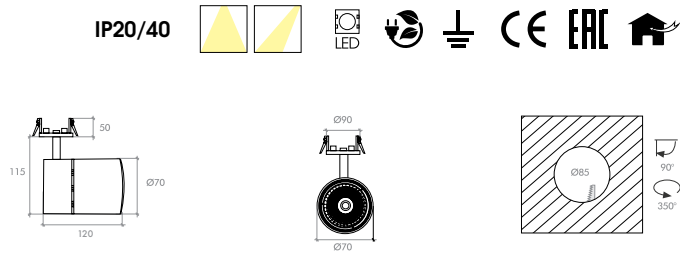
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Driver Box changes according to the phase dim option

Sargas Semi - Recessed



PLED 2356



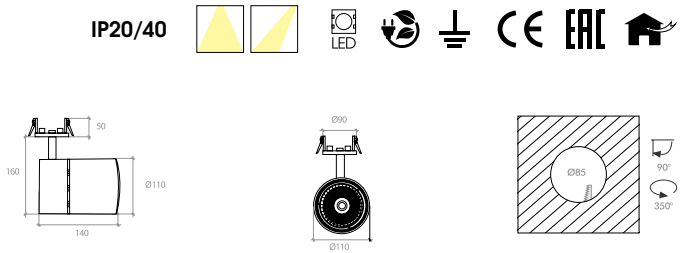
Example of Code 2356.7.24.30.9.1.N.TG

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
2356	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
	18 - 18W		40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

- Notes
- * On request

** Please ask for product datasheets for the detailed lumen information

PLED 2358



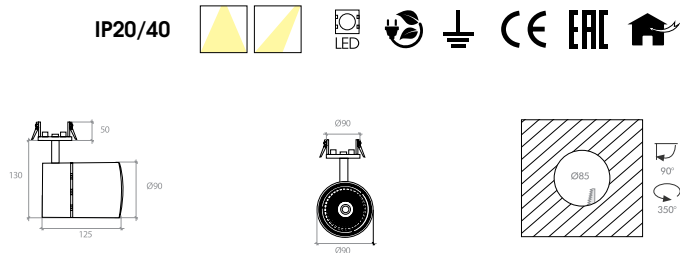
Example of Code 2358.30.16.30.9.3.N.WH

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
2358	30 - 30W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	35 - 35W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	42 - 42W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

- Notes
- * On request

** Please ask for product datasheets for the detailed lumen information

PLED 2357



Example of Code 2357.18.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
2357	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	26 - 26W		35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

- Notes
- * On request

** Please ask for product datasheets for the detailed lumen information

— Rigel



Rigel

Rigel is a family consisting of 3 different Track Lights.
The Rigel family has an ergonomic design.

Thanks to its size, led and reflector variety, they are used
in many different places and projects such as retails,
residences, offices, cafes, restaurants and hotels.

The accessories that complete this family make it
more diversified.

All the Rigel products can be completed by tempered
glass, white holding ring, honeycomb louvre and black
anti - glare accessories.

Overview

Mounting Type	: Track , Recessed
Watt	: 7W - 30W
Lumen	: 700lm - 3500lm
Light Source	: COB LED
Reflector	: 16° - 24° - 45°
CCT	: 2700K, 3000K, 3500K, 4000K
CRI	: $\geq 80Ra$, $\geq 90Ra$
IP	: 20, 40
Driver	: Non - Dim, Dali, Phase - Dim, Triac, 1 - 10V
Operating Voltage	: 220 - 240V / 50 - 60 Hz



Types

Track

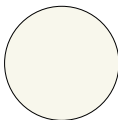


Colours

Matt White - RAL 9010

Matt Grey - RAL 9006

Matt Black - RAL 9005



Reflector Degrees

Narrow 16°

Medium 24°

Wide 45°



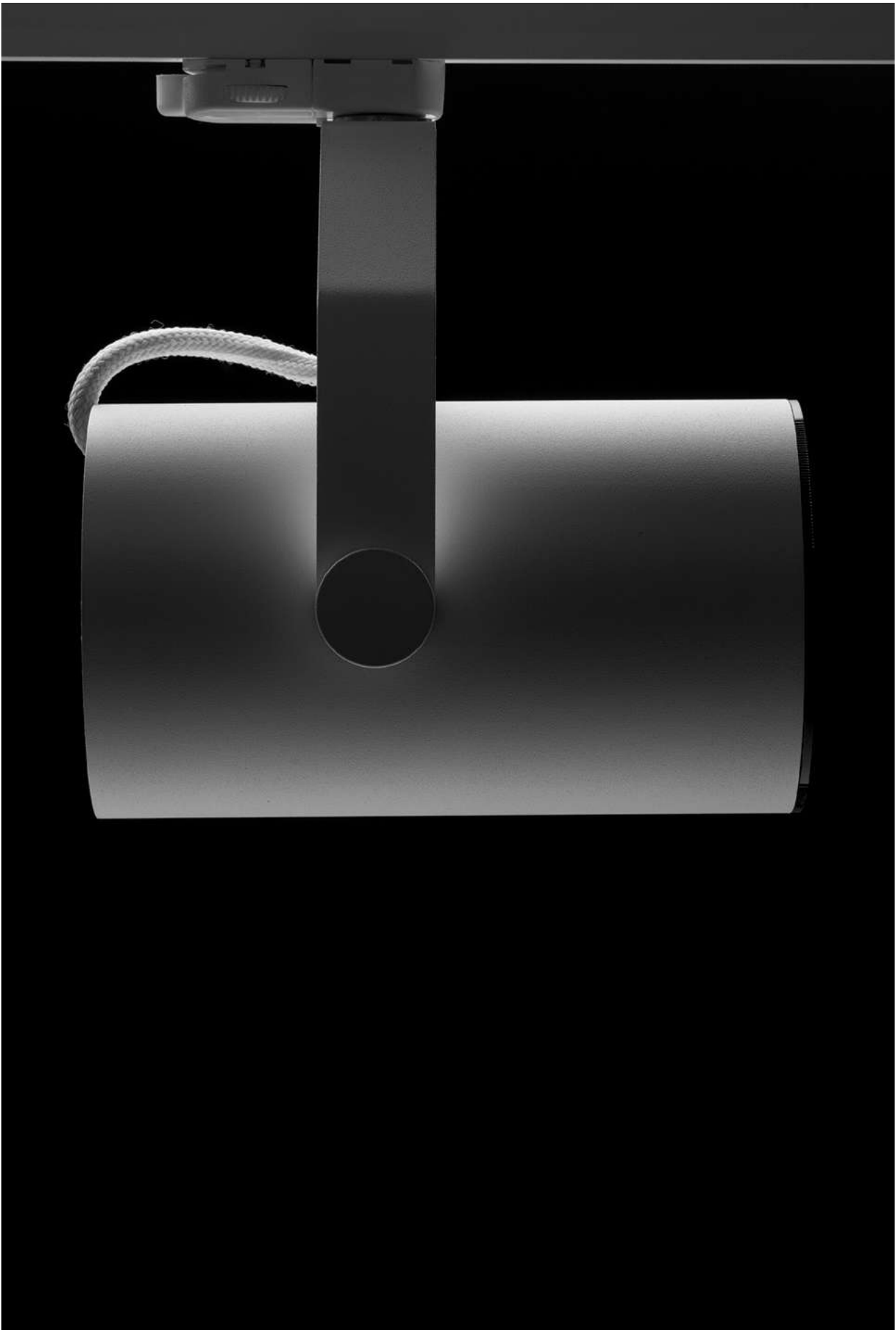
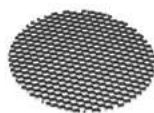
Accessories

Tempered Glass

White Holding Ring

Black Anti - glare

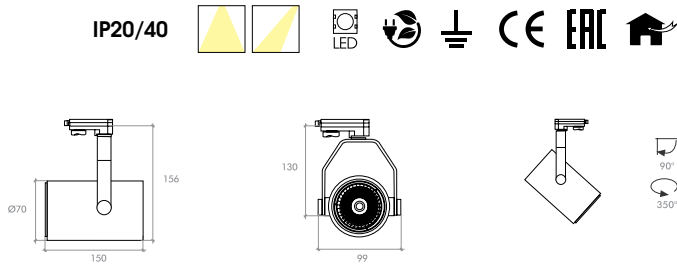
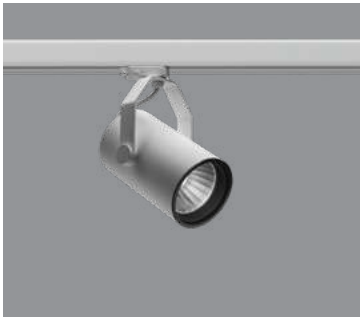
Honeycomb Louvre



Rigel Track

Track	PLED 1366  Ø70mm	PLED 1367  Ø90mm	PLED 1368  Ø110mm
Reflector Degree	16° - 24° - 45°	24° - 45°	16° - 24° - 45°
Light Source	COB LED 7W - 13W 700lm - 1600lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 18W - 22W, 2000lm - 2500lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 22W - 30W 2500lm - 3500lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90

PLED 1366



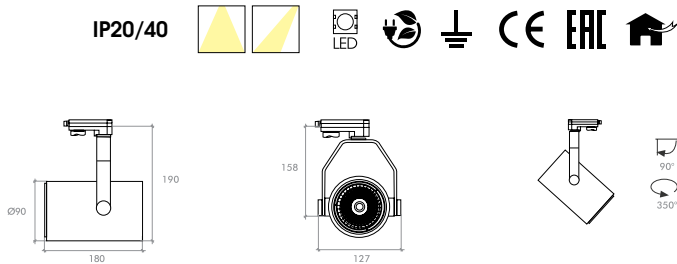
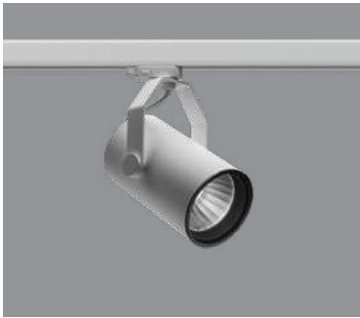
Example of Code 1366.7.24.30.9.1.N.TG

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
1366	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI ***	WH - White Holding Ring
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions changes according to the dali, phase dim option

PLED 1367



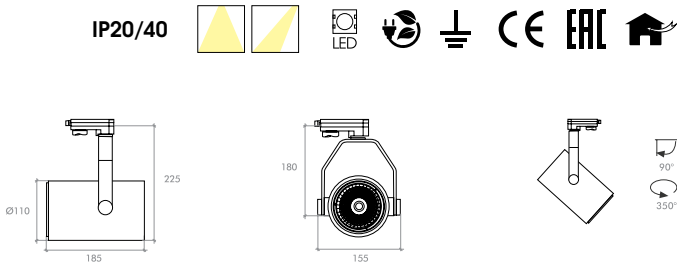
Example of Code 1367.18.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
1367	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
			35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions changes according to the dali, phase dim option

PLED 1368



Example of Code 1368.30.45.27.9.1.DA.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
1368	22 - 22W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	26 - 26W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI ***	WH - White Holding Ring
	30 - 30W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions changes according to the dali, phase dim option

— Orion



Orion

Orion is a family consisting of 2 different Track Lights and 2 different Semi - Recessed products.

The Orion family is designed by a sense of minimalism and simplicity.

It is the most preferred product family for the retail market with its 2 sizes, 6 different wattages and 3 different reflector degree options.

The accessories that complete this family make it more diversified.

The Orion products can be completed by tempered glass, white holding ring, honeycomb louvre, cross louvre and black anti - glare accessories.

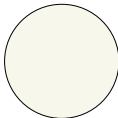
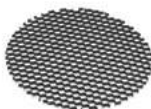
Orion Track products have minimalist socket driver and standard driver box options.

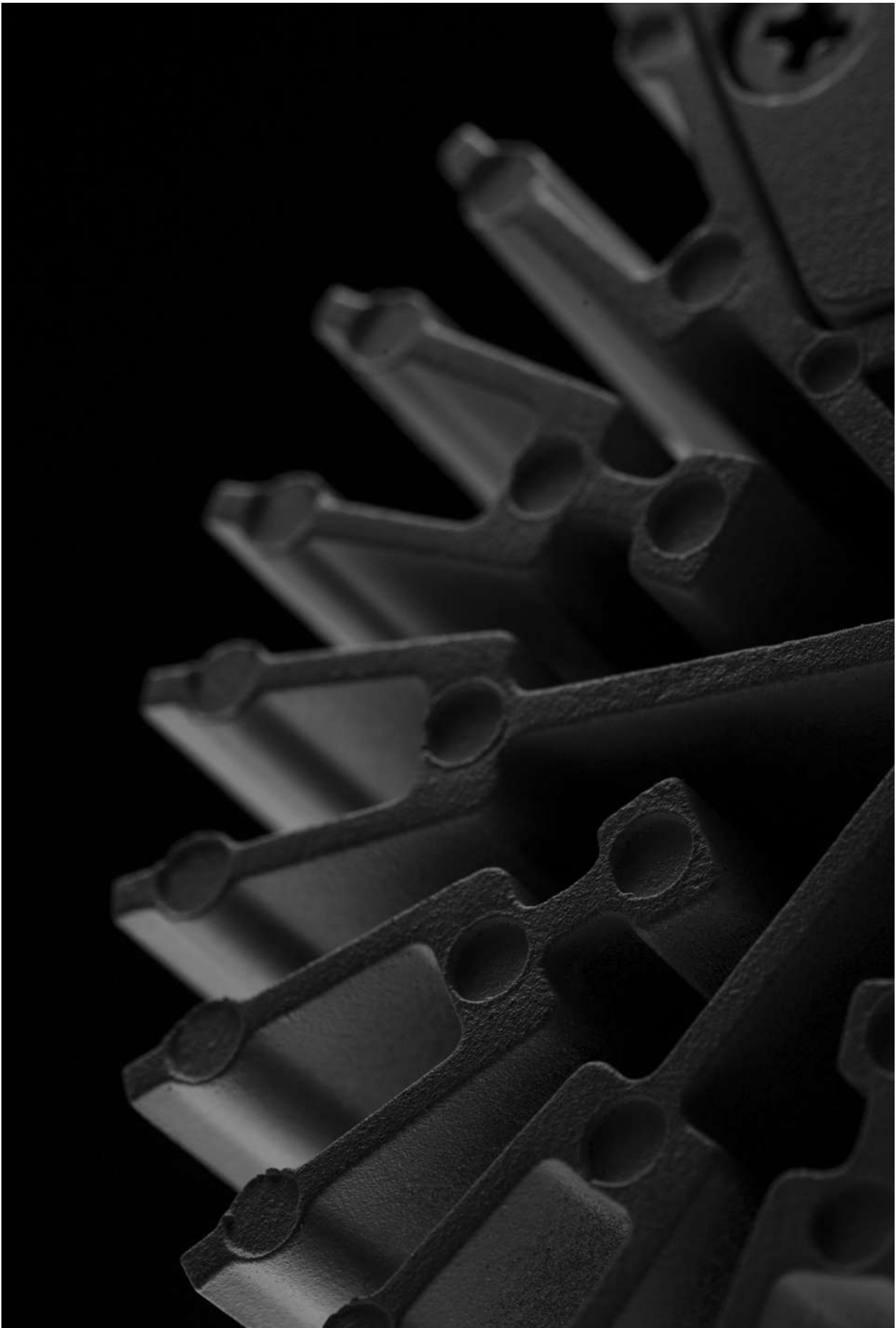
Overview

Mounting Type	: Track, Semi - Recessed
Watt	: 18W - 42W
Lumen	: 2000lm - 5000lm
Light Source	: COB LED
Reflector	: 16° - 24° - 45°
CCT	: 2700K, 3000K, 3500K, 4000K
CRI	: ≥ 80Ra, ≥ 90Ra
IP	: 20, 40
Driver	: Non - Dim, Dali, Phase - Dim, Triac, 1 - 10V
Operating Voltage	: 220 - 240V / 50 - 60 Hz





Types					
Track			Semi - Recessed		
					
Colours					
Matt White - RAL 9010		Matt Grey - RAL 9006		Matt Black - RAL 9005	
					
Reflector Degrees					
Narrow 16°		Medium 24°		Wide 45°	
					
Accessories					
Tempered Glass	White Holding Ring	Black Anti - glare	Honeycomb Louvre	Cross Louvre	Driver Box
					



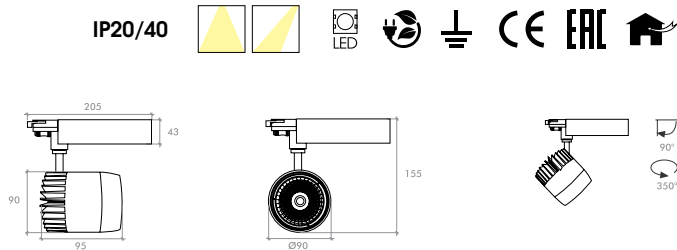
Track	PLED 1397  Ø90mm PLED 1398  Ø125mm
Reflector Degree	24° - 45° 16° - 24° - 45°
Light Source	COB LED 18W - 26W, 2000lm - 3000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90 COB LED 30W - 42W 3000lm - 5000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90

Semi - Recessed	PLED 2397  Ø90mm PLED 2398  Ø125mm
Reflector Degree	24° - 45° 16° - 24° - 45°
Light Source	COB LED 18W - 26W, 2000lm - 3000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90 COB LED 30W - 42W 3000lm - 5000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90

Orion Track



PLED 1397



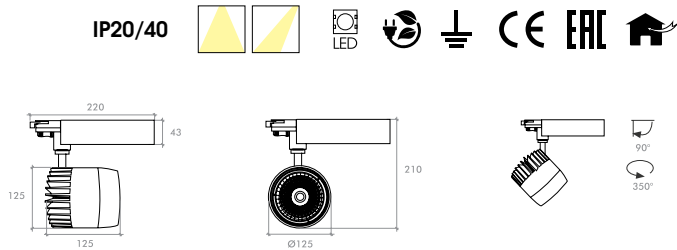
Example of Code 1397.18.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
1397	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	26 - 26W		35 - 3500K		3 - Black	PH - Phase Dim ***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre
							DB - Driver Box

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Driver Box changes according to the phase dim option

PLED 1398



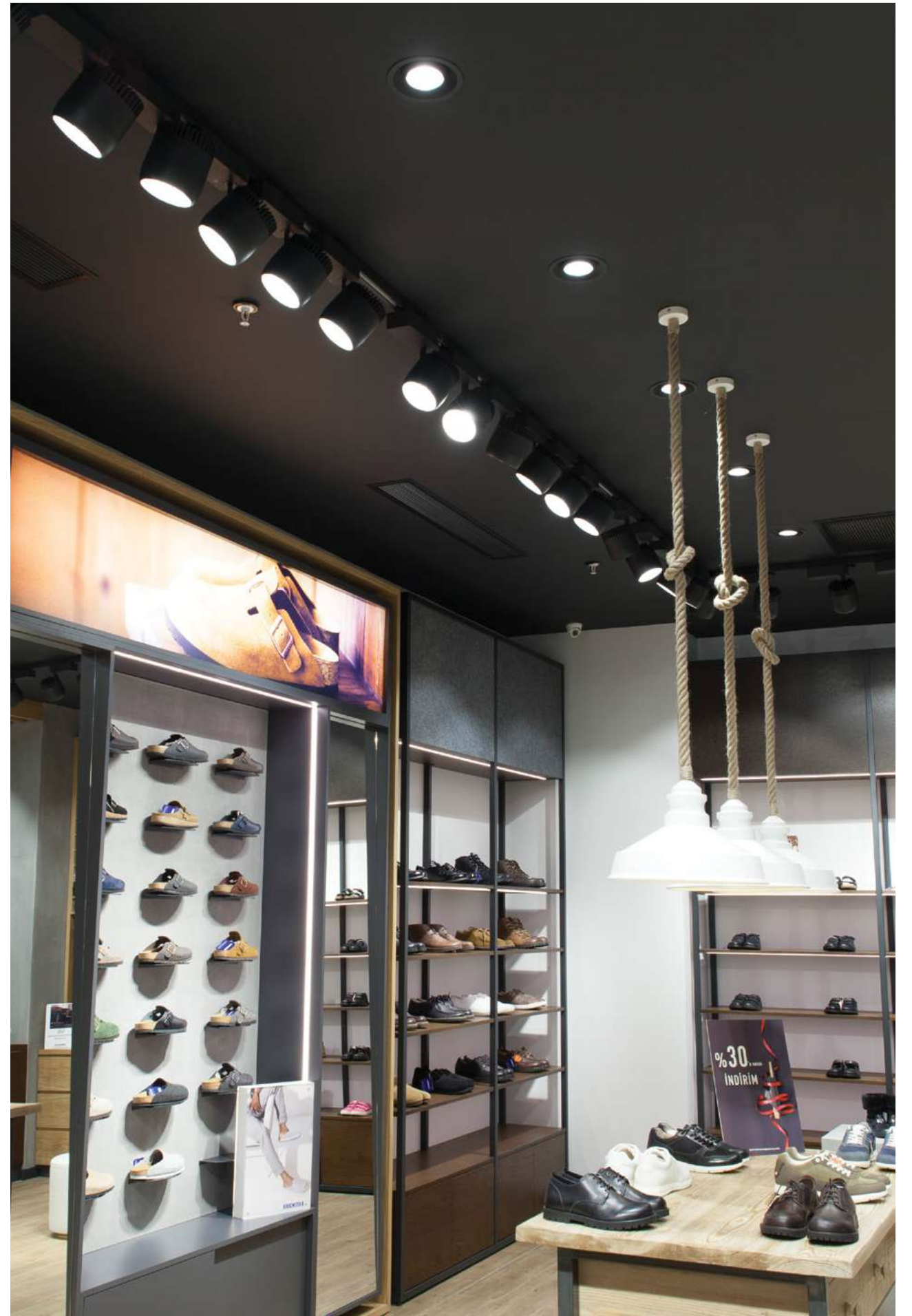
Example of Code 1398.30.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
1398	30 - 30W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	35 - 35W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	42 - 42W		35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre
							DB - Driver Box

Notes

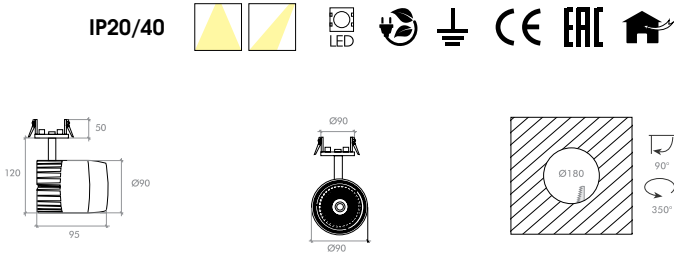
- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Driver Box changes according to the phase dim option





Orion Semi - Recessed

PLED 2397



Example of Code 2397.18.24.27.9.1.N.HL

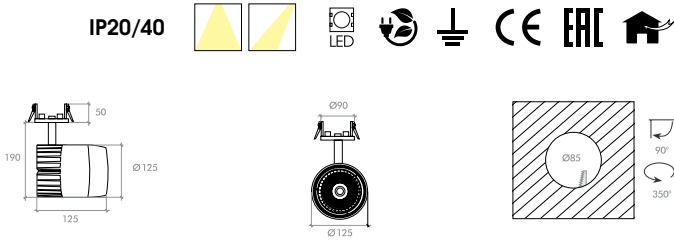
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
2397	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	26 - 26W		35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

Notes

* On request

** Please ask for product datasheets for the detailed lumen information

PLED 2398



Example of Code 2398.30.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
2398	30 - 30W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	35 - 35W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	42 - 42W		35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*		HL - Honeycomb Louvre

Notes

* On request

** Please ask for product datasheets for the detailed lumen information

— 3 Circuit Tracks

3 Circuit Tracks

3 - phase track is a high - quality track system for professional lighting. It's frame produced by extruded aluminium.

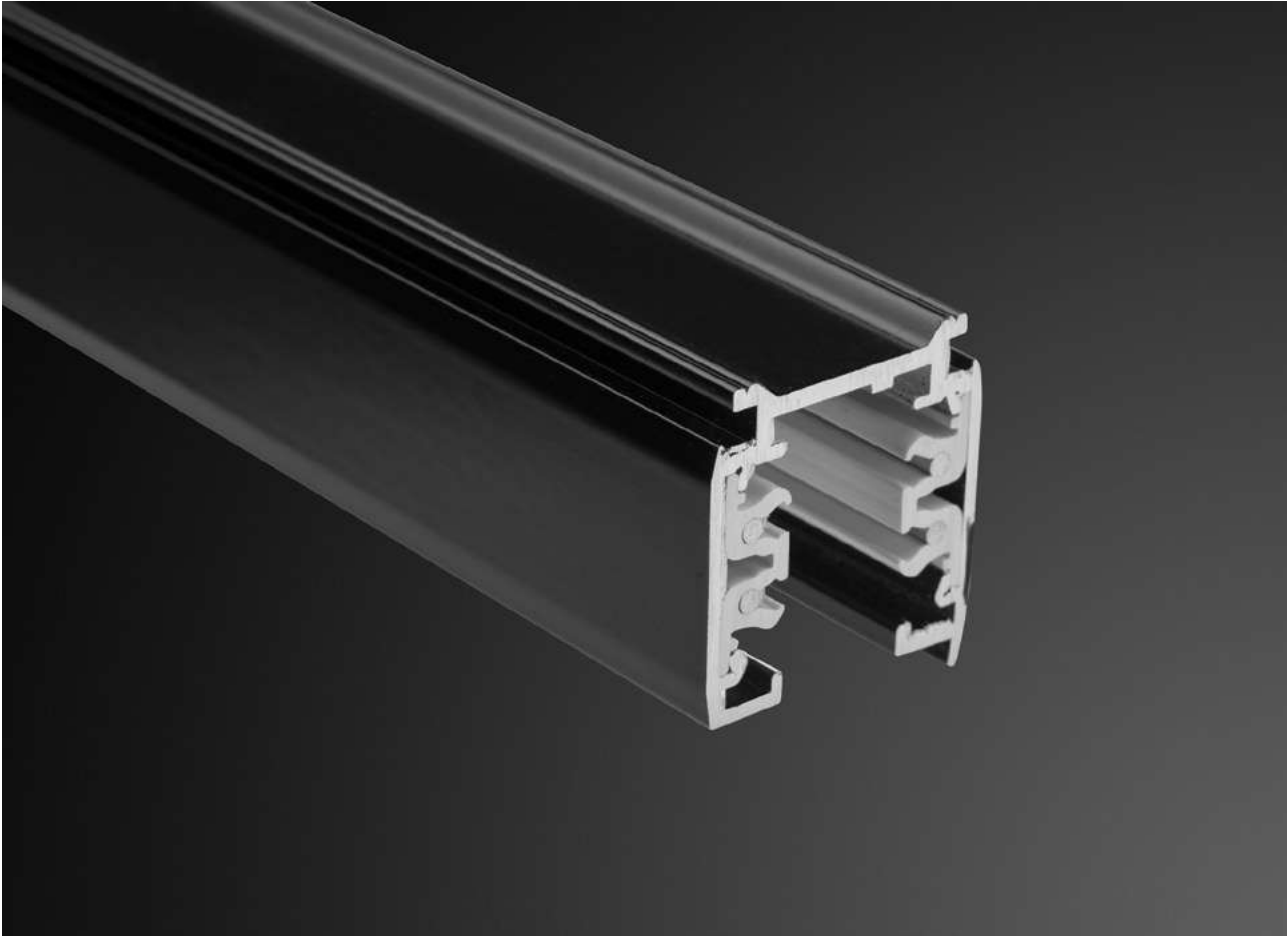
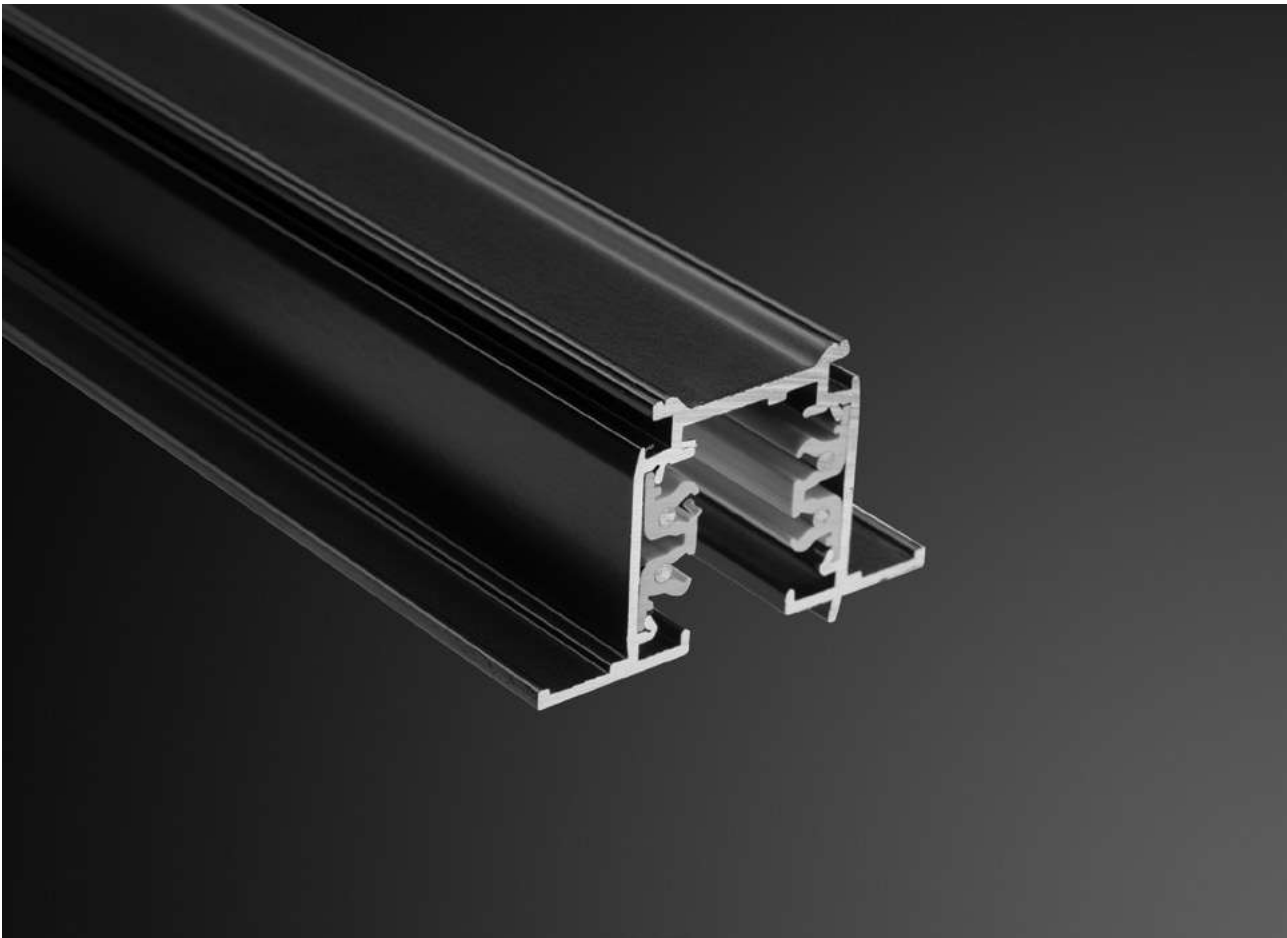
They have Recessed 3 - phase, Surface 3 - phase, Suspended 3 - phase, Non - Dim and Dali options.

The comprehensive range of track accessories gives the designer a lot of freedom while making a track plan.

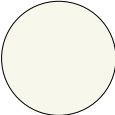
The track can easily be shortened by cutting with a metal saw. After cutting the track it is ready to install.

Overview

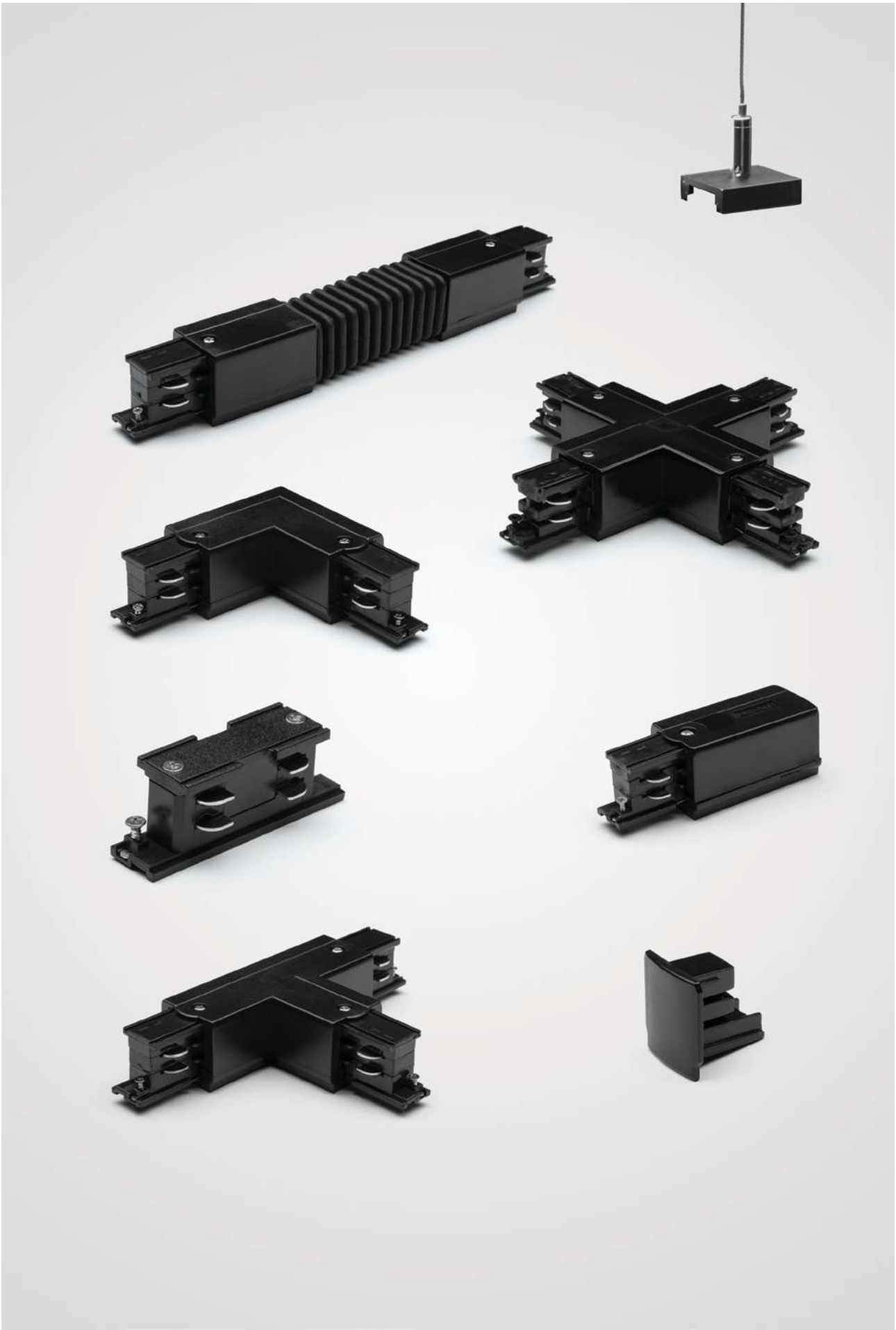
Mounting Type	: Recessed, Surface, Suspended
Lenght	: 1m, 2m, 3m
IP	: 20
Driver	: Non - Dim, Dali
Operating Voltage	: 220 - 240V / 50 - 60 Hz



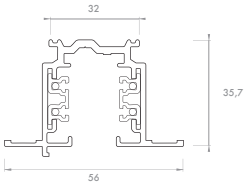
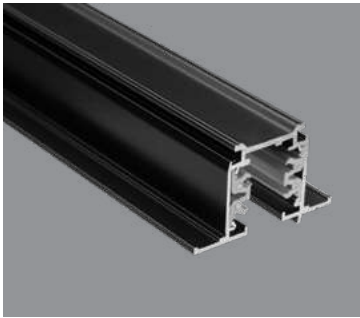


Types		
Recessed	Surface	Suspended
		
Colours		
Matt White - RAL 9010	Matt Grey - RAL 9006	Matt Black - RAL 9005
		

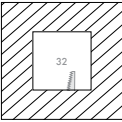
End Feed	End Cap	Middle Connetor	L Connector	T Connector	Flexible Connector	+ Connector	Suspension Kit
							



Recessed Track



IP20/40     

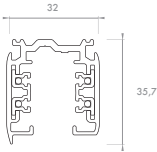
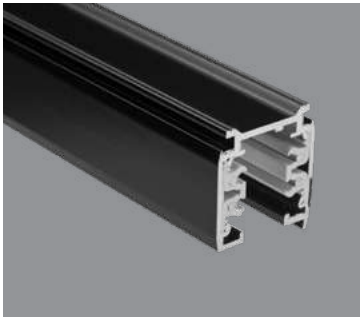


Example of Code RT.1.1.N

Main Code	Dimension	Finishes	Driver	Accessories
RT	1 - 1m	1 - White	N - Non Dim	EF - End Feed*
	2 - 2m	2- Grey	DA - DALI	EC - End Cap*
	3 - 3m	3 - Black		MC - Middle Connector*
				LC - L Connector *
				TC - T Connector*
				FC - Flexible Connector*
				XC - + Connector*

Notes * Please order these accessories seperately with their quantities

Surface Track



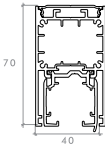
IP20/40     

Example of Code ST.1.1.N.SK3M

Main Code	Dimension	Finishes	Driver	Accessories
ST	1 - 1m	1 - White	N - Non Dim	EF - End Feed*
	2 - 2m	2- Grey	DA - DALI	EC - End Cap*
	3 - 3m	3 - Black		MC - Middle Connector*
				LC - L Connector *
				TC - T Connector*
				FC - Flexible Connector*
				XC - + Connector*
				SK3M - Suspension Kit 3m

Notes * Please order these accessories seperately with their quantities

PPL 8010**



IP20/40     

Example of Code 8010.1.P

Main Code	Finishes	Cover Option
8010	1 - White	P - Plastic cover with screws
	2- Grey	M - Metal cover with magnet
	3 - Black	
	4 - Special Colour*	

Notes * On request
** It is a suspended aluminium mounting profile that designed to keep the tracks steady and straight.

— Vega

Vega

Minimal design schemes need minimal lighting without compromising on performance. Vega is our cutting - edge solution, designed to be diversified and powerful.

It has a wide range of product designed so it can be adapted to meet any number of lighting design needs. The family consisting of 9 different Recessed, 3 different Semi - Recessed, 7 different Surface and 6 different Pendant products.

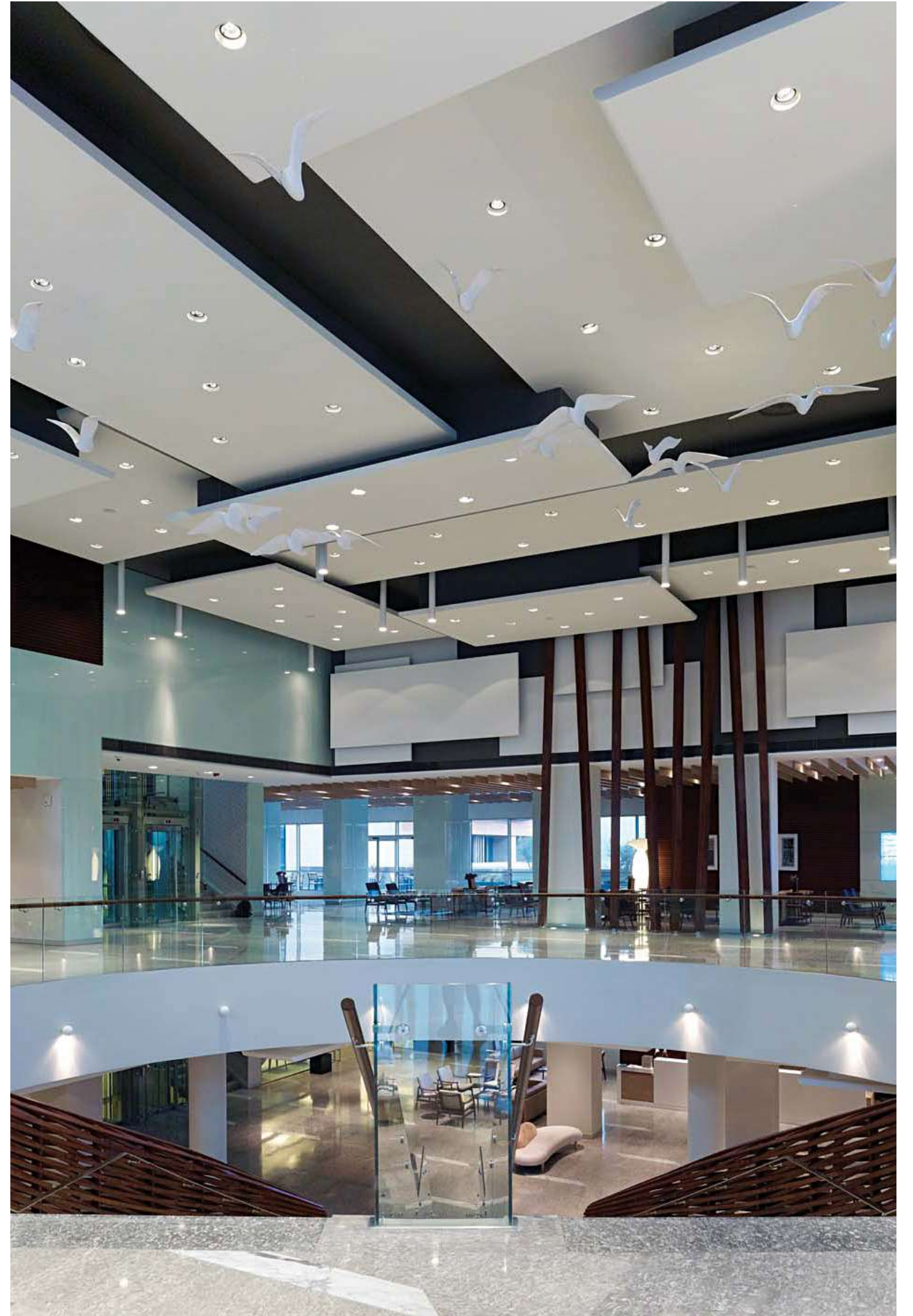
They are designed in circular and angular minimalist forms, offering single, double and triple use options within a single frame.

Vega family can be completed by tempered glass, white holding ring, honeycomb louvre, cross louvre and black anti - glare accessories.

Overview

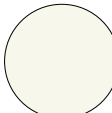
Mounting Type	: Recessed, Semi - Recessed, Surface, Pendant
Watt	: 7W - 42W
Lumen	: 700lm - 5000lm
Light Source	: COB LED
Reflector	: 16° - 24° - 45°
CCT	: 2700K, 3000K, 3500K, 4000K
CRI	: ≥ 80Ra, ≥ 90Ra
IP	: 20, 40
Driver	: Non - Dim, Dali, Phase - Dim, Triac, 1 - 10V
Operating Voltage	: 220 - 240V / 50 - 60 Hz



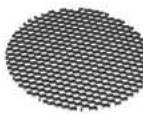




Types			
Recessed	Semi - Recessed	Surface	Pendant
			

Colours		
Matt White - RAL 9010	Matt Grey - RAL 9006	Matt Black - RAL 9005
		

Reflector Degrees		
Narrow 16°	Medium 24°	Wide 45°
		

Accessories				
Tempered Glass	White Holding Ring	Black Anti - glare	Honeycomb Louvre	Cross Louvre
				



Recessed				
Technical Spesifications	Round	PLED 6263  Ø122mm	PLED 6273  Ø155mm	PLED 6266  Ø193mm
	Square	PLED 6241  130x130mm	PLED 6251  143x143mm	PLED 6351  190x190mm
			PLED 6252  143x265mm	PLED 6352  190x375mm
				PLED 6353  190x560mm
Reflector Degree		24° - 45°	24° - 45°	16° - 24° - 45°
Light Source		COB LED 18W - 26W 2000lm - 3000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 18W - 26W 2000lm - 3000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 30W - 42W 3000lm - 5000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90

Semi - Recessed				
Technical Spesifications		PLED 3044  Ø70mm	PLED 3045  Ø90mm	PLED 3046  Ø110mm
Reflector Degree		16° - 24° - 45°	24° - 45°	16° - 24° - 45°
Light Source		COB LED 7W - 13W 700lm - 1600lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 18W - 22W 2000lm - 3000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 22W - 26W 2200lm - 3000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90

Surface				
Technical Spesifications	Round	PLED 4034  Ø70mm	PLED 4035  Ø90mm	PLED 4036  Ø110mm
	Square		PLED 4251  125x125mm	PLED 4351  195x195mm
			PLED 4252  125x270mm	PLED 4352  195x380mm
	Reflector Degree		16° - 24° - 45°	24° - 45°
Light Source		COB LED 7W - 13W 700lm - 1600lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 18W - 26W 2000lm - 3000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 22W - 42W 2200lm - 5000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90

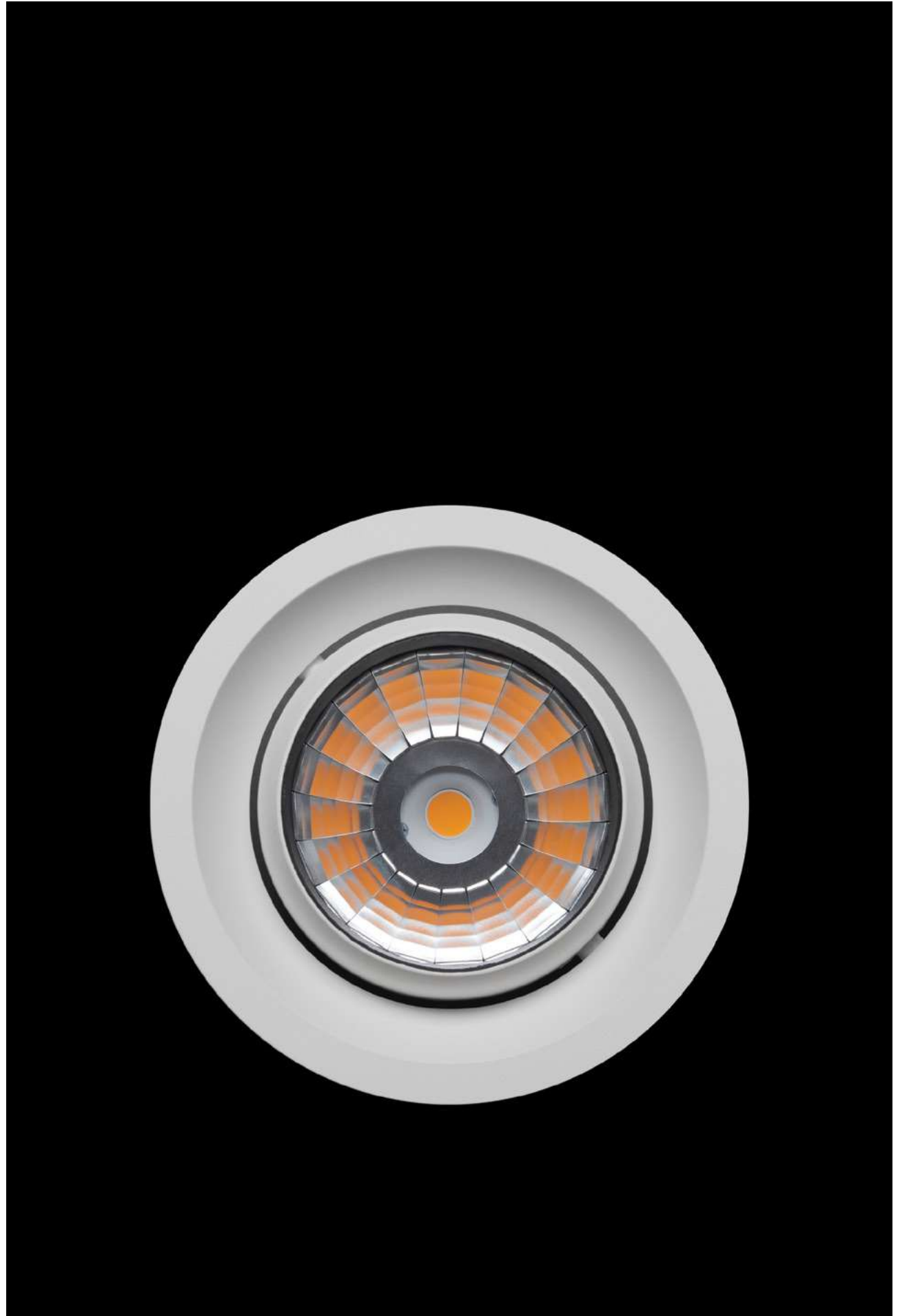
Pendant

Technical
Spesifications

	PLED 5018  Ø70mm	PLED 5019  Ø90mm	PLED 5020  Ø110mm
	PLED 5046  Ø300mm	PLED 5047  Ø400mm	PLED 5048  Ø500mm
Reflector Degree		16° - 24° - 45°	24° - 45°
Light Source		COB LED 7W - 13W 700lm - 1600lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 18W - 22W 2000lm - 3000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90
		COB LED 22W - 26W 2200lm - 3000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	

Vega Recessed

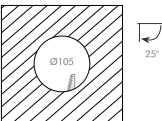
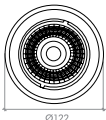
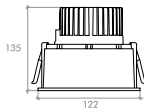




PLED 6263



IP20/40



Example of Code 6263.18.24.30.9.1.N.TG

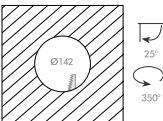
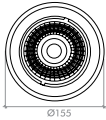
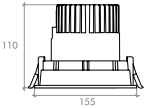
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
6263	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	26 - 26W		35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR- Triac	HL - Honeycomb Louvre
						V - 1 / 10V	CR - Cross Louvre

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 6273



IP20/40



Example of Code 6273.18.45.27.9.1.DA.HL

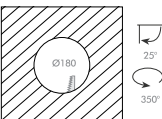
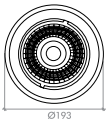
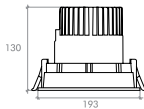
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
6273	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	26 - 26W		35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR- Triac	HL - Honeycomb Louvre
						V - 1 / 10V	CR - Cross Louvre

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 6266



IP20/40



Example of Code 6266.42.16.35.9.3.PH. CR

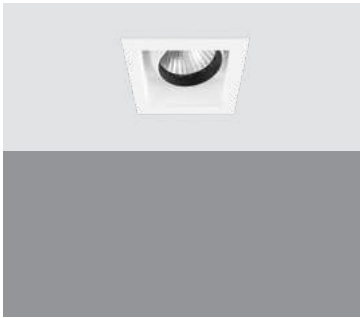
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
6266	30 - 30W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	35 - 35W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	42 - 42W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR- Triac	HL - Honeycomb Louvre
						V - 1 / 10V	CR - Cross Louvre

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

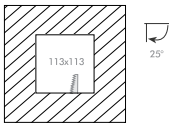
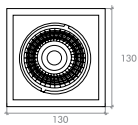
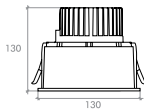




PLED 6241



IP20/40

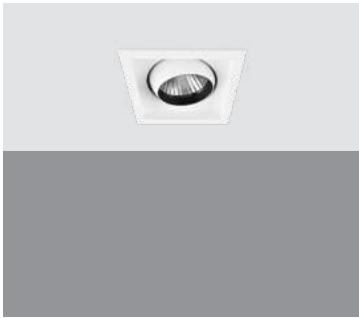


Example of Code 6241.18.24.30.9.1.N.TG

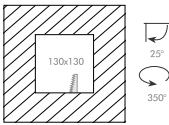
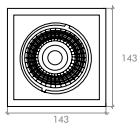
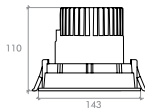
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
6241	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	26 - 26W		35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac	HL - Honeycomb Louvre
						V - 1 / 10V	CR - Cross Louvre

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 6251



IP20/40



Example of Code 6251.18.45.27.9.1.DA.HL

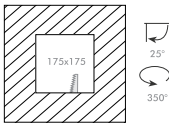
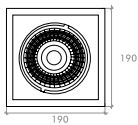
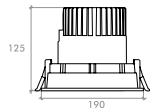
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
6251	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	26 - 26W		35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac	HL - Honeycomb Louvre
						V - 1 / 10V	CR - Cross Louvre

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 6351



IP20/40



Example of Code 6351.42.16.35.9.3.PH. CR

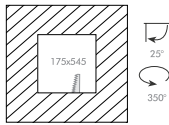
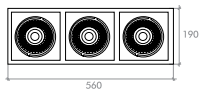
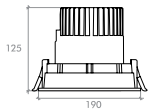
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
6351	30 - 30W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	35 - 35W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	42 - 42W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac	HL - Honeycomb Louvre
						V - 1 / 10V	CR - Cross Louvre

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 6353



IP20/40



Example of Code 6353.42.16.35.9.3.PH. CR

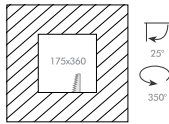
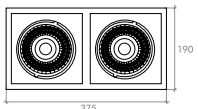
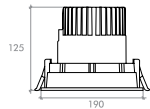
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
6353	30 - 3x30W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	35 - 3x35W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	42 - 3x42W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac	HL - Honeycomb Louvre
						V - 1 / 10V	CR - Cross Louvre

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 6352



IP20/40



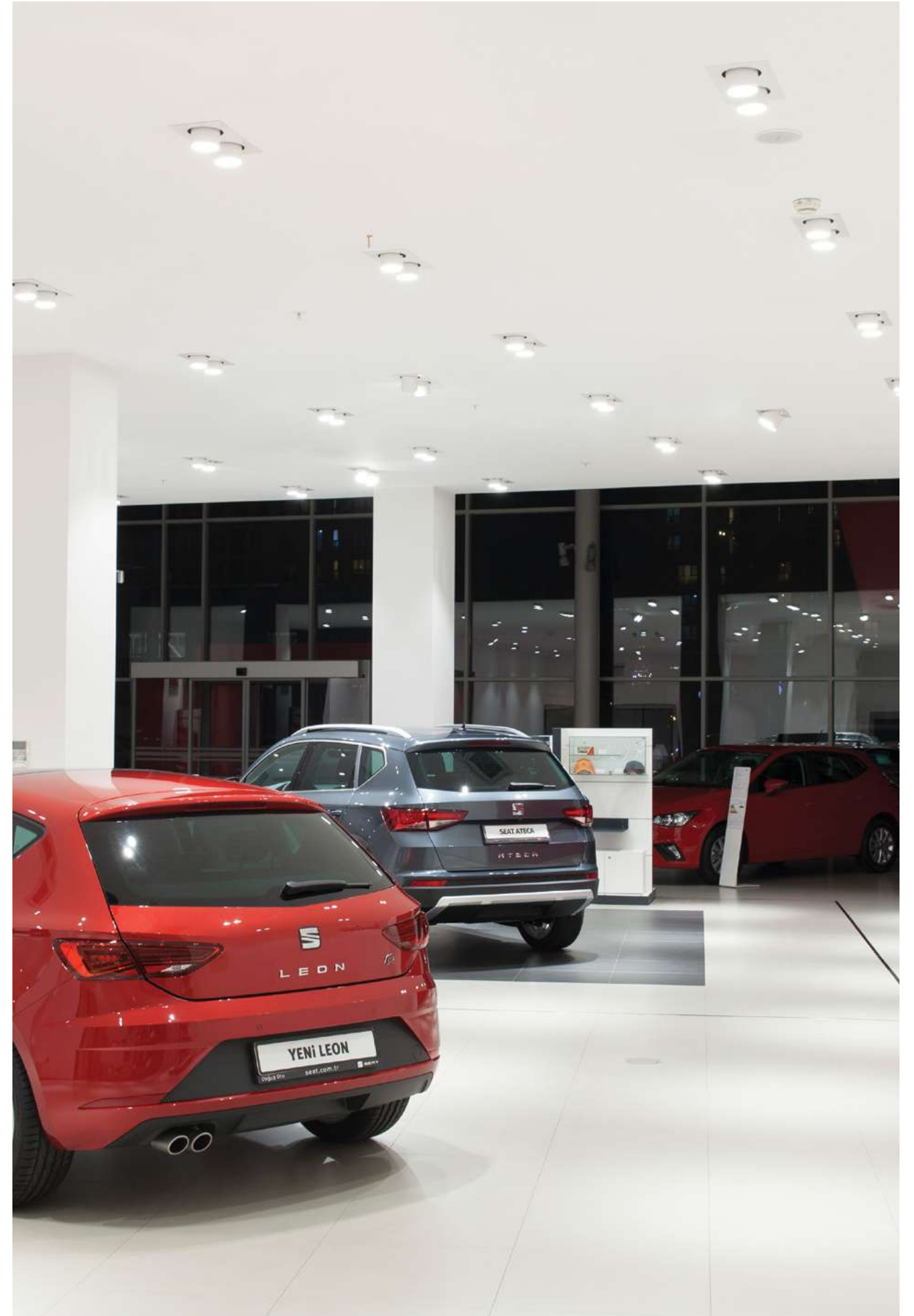
Example of Code 6352.42.16.35.9.3.PH. CR

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
6352	30 - 2x30W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	35 - 2x35W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	42 - 2x42W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac	HL - Honeycomb Louvre
						V - 1 / 10V	CR - Cross Louvre

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

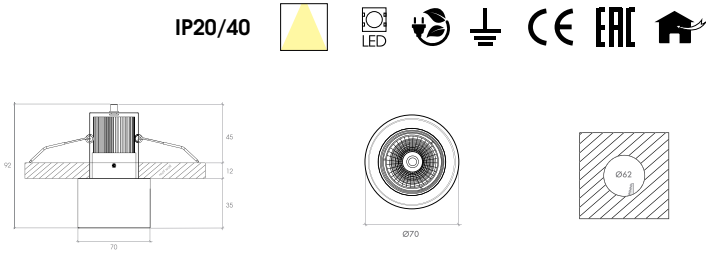


Vega Semi - Recessed





PLED 3044



IP20/40

LED

CE ENEC

Example of Code 3044.7.24.30.9.1.N.TG

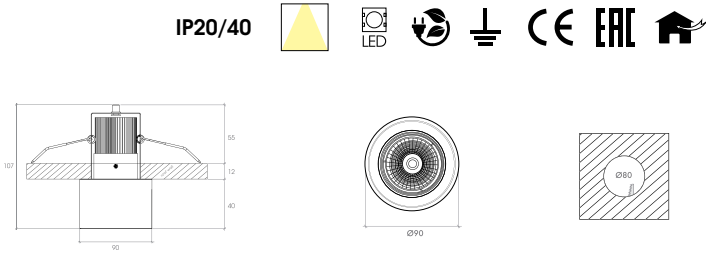
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
3044	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac	HL - Honeycomb Louvre
						V - 1 / 10V	CR - Cross Louvre

Notes

* On request

** Please ask for product datasheets for the detailed lumen information

PLED 3045



IP20/40

LED

CE ENEC

Example of Code 3045.18.24.27.9.1.N.HL

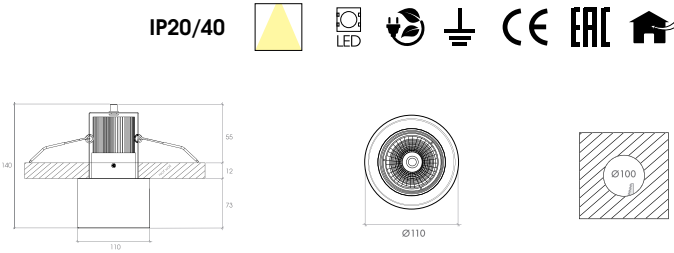
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
3045	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
			35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac	HL - Honeycomb Louvre
						V - 1 / 10V	CR - Cross Louvre

Notes

* On request

** Please ask for product datasheets for the detailed lumen information

PLED 3046



IP20/40

LED

CE ENEC

Example of Code 3046.22.16.30.9.3.N.WH

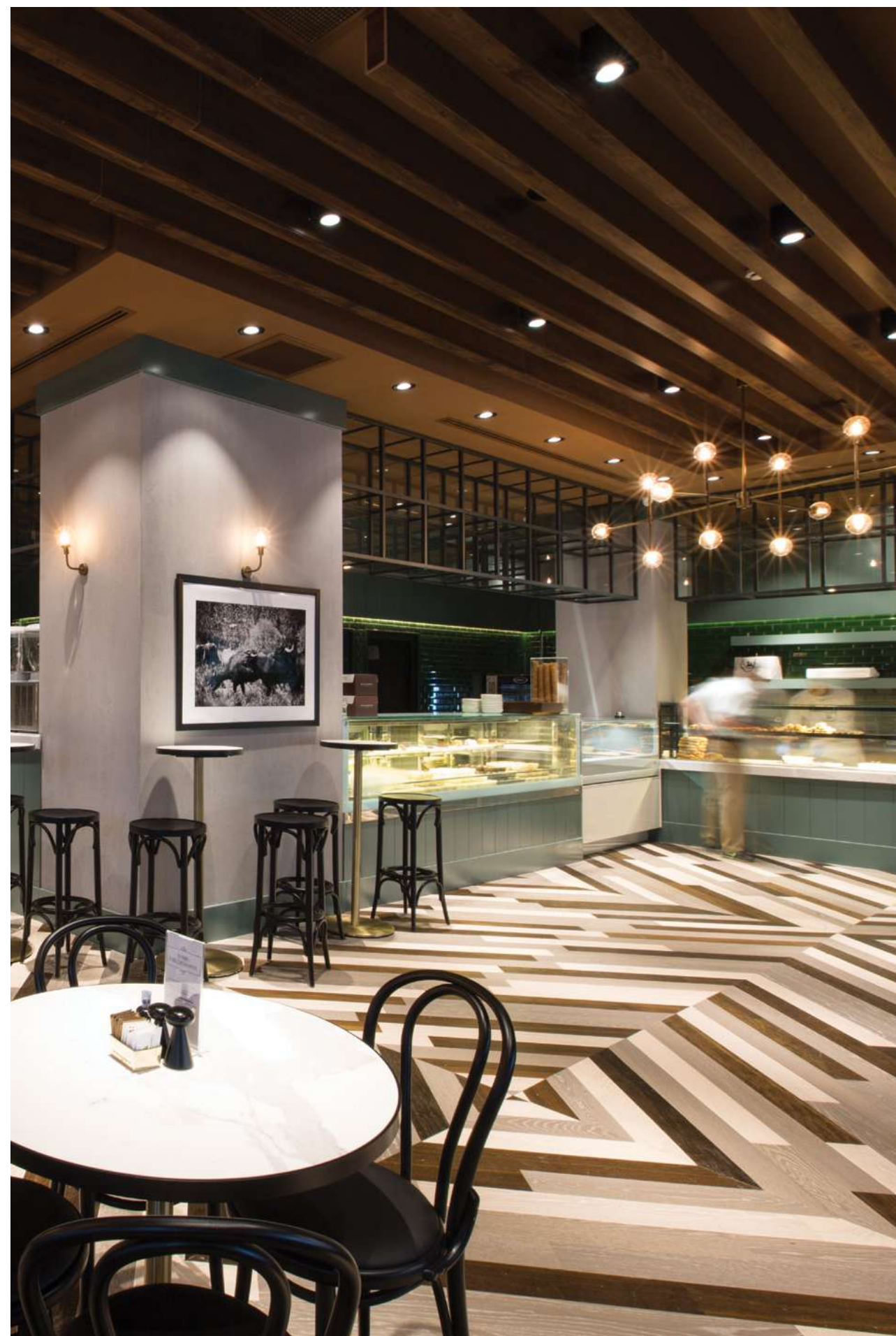
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
3046	22 - 22W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	26 - 26W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
		45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
				40 - 4000K		4 - Special Colour*	TR - Triac
						V - 1 / 10V	CR - Cross Louvre

Notes

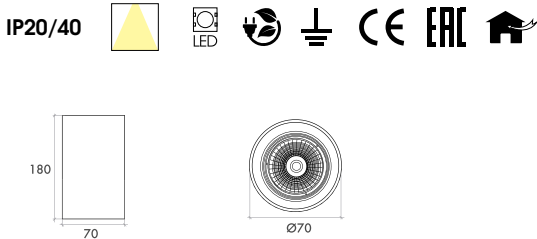
* On request

** Please ask for product datasheets for the detailed lumen information

Vega Surface



PLED 4034

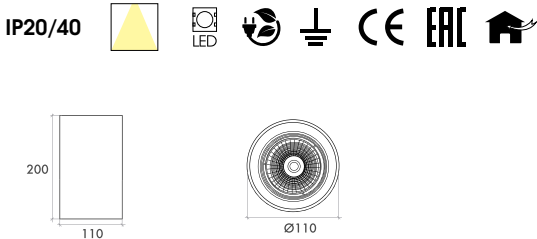


Example of Code 4034.7.16.30.9.1.N.TG

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
4034	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	WH - White Holding Ring
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac***	HL - Honeycomb Louvre
					V - 1 / 10V***	CR - Cross Louvre	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information
 - *** Body Dimensions change according to the dali, phase dim, triac and 1/10V options

PLED 4036

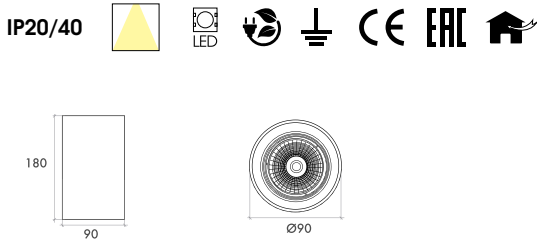


Example of Code 4036.22.16.35.9.3.PH. CR

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
4036	22 - 22W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	26 - 26W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	WH - White Holding Ring
		45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac***	HL - Honeycomb Louvre
							V - 1 / 10V***

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information
 - *** Body Dimensions change according to the dali, phase dim, triac and 1/10V options

PLED 4035



Example of Code 4035.18.45.27.9.1.DA.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
4035	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	WH - White Holding Ring
			35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac***	HL - Honeycomb Louvre
						V - 1 / 10V***	CR - Cross Louvre

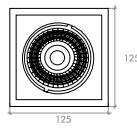
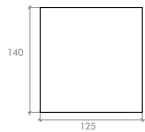
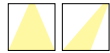
- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information
 - *** Body Dimensions change according to the dali, phase dim, triac and 1/10V options



PLED 4251



IP20/40



Example of Code 4251.18.24.30.9.1.N.BA

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
4251	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	26 - 26W		35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac	HL - Honeycomb Louvre
						V - 1 / 10V	CR - Cross Louvre

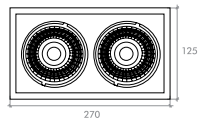
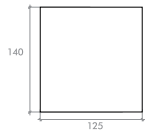
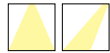
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

PLED 4252



IP20/40



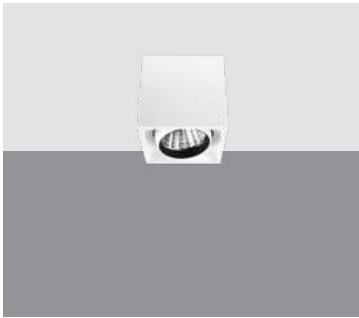
Example of Code 4252.18.45.27.9.1.DA.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
4252	18 - 2x18W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 2x22W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	26 - 2x26W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac	HL - Honeycomb Louvre
						V - 1 / 10V	CR - Cross Louvre

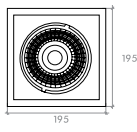
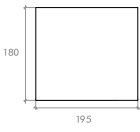
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

PLED 4351



IP20/40



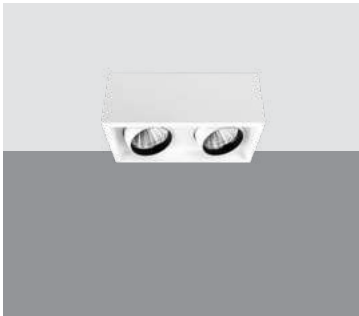
Example of Code 4351.30.24.30.9.1.N.BA

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
4351	30 - 30W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	35 - 35W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	42 - 42W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac	HL - Honeycomb Louvre
						V - 1 / 10V	CR - Cross Louvre

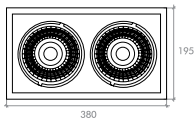
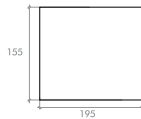
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

PLED 4352



IP20/40



Example of Code 4352.30.16.27.9.1.DA.HL

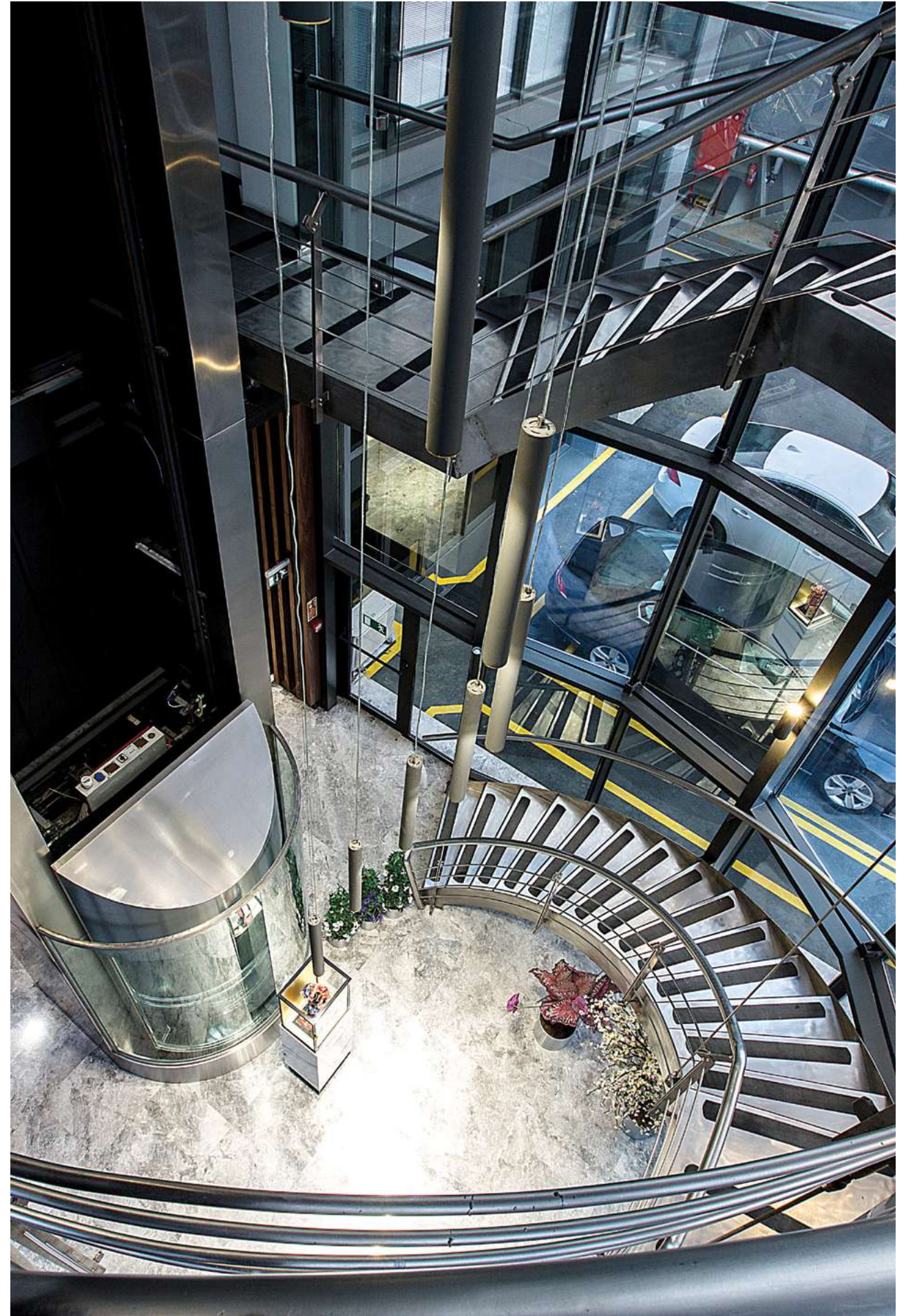
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
4352	30 - 2x30W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	35 - 2x35W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	WH - White Holding Ring
	42 - 2x42W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac	HL - Honeycomb Louvre
						V - 1 / 10V	CR - Cross Louvre

Notes

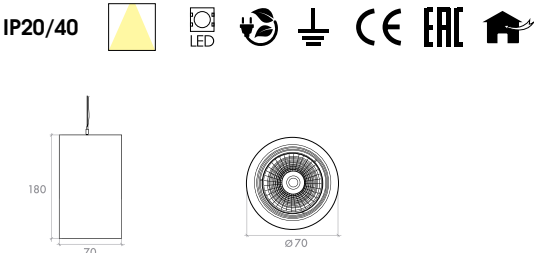
- * On request
- ** Please ask for product datasheets for the detailed lumen information



Vega Pendant



PLED 5018



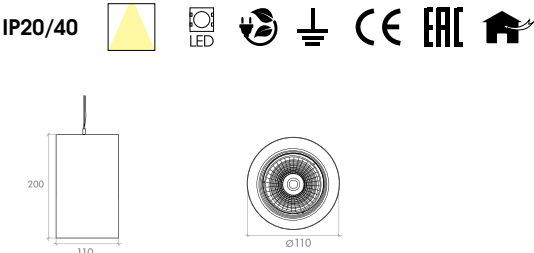
Example of Code 5018.7.24.30.9.1.N.TG

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
5018	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	WH - White Holding Ring
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac***	HL - Honeycomb Louvre
					V - 1 / 10V***	CR - Cross Louvre	

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions change according to the dali, phase dim, triac and 1/10V options

PLED 5020



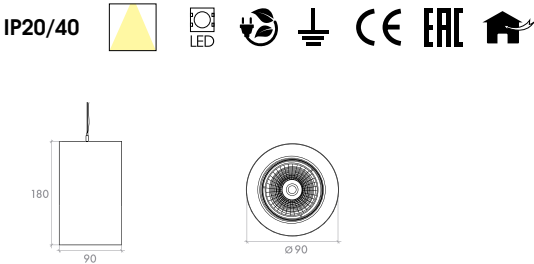
Example of Code 5020.22.16.30.9.3.N.WH

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories	
5020	22 - 22W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass	
	26 - 26W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	WH - White Holding Ring	
		45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare	
				40 - 4000K		4 - Special Colour*	TR - Triac***	HL - Honeycomb Louvre
							V - 1 / 10V***	CR - Cross Louvre

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions change according to the dali, phase dim, triac and 1/10V options

PLED 5019



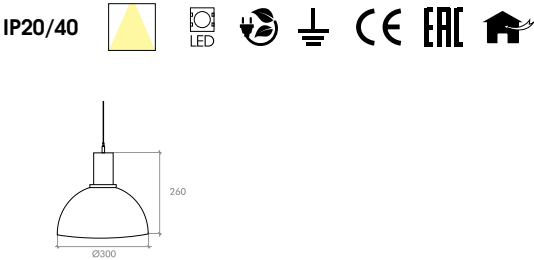
Example of Code 5019.18.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories	
5019	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass	
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	WH - White Holding Ring	
			35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare	
			40 - 4000K		4 - Special Colour*	TR - Triac***	HL - Honeycomb Louvre	
					V - 1 / 10V***		CR - Cross Louvre	

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions change according to the dali, phase dim, triac and 1/10V options

PLED 5046



Example of Code 5046.7.24.30.9.1.N.TG

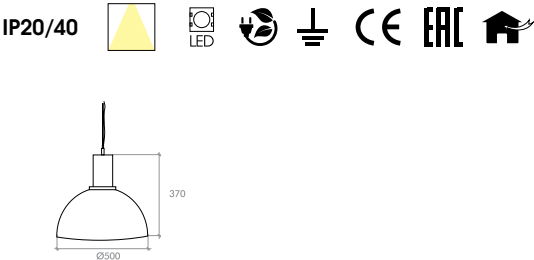
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
5046	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	WH - White Holding Ring
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac***	HL - Honeycomb Louvre
					V - 1 / 10V***	CR - Cross Louvre	

- Notes
- * On request

** Please ask for product datasheets for the detailed lumen information

*** Body Dimensions change according to the dali, phase dim, triac and 1/10V options

PLED 5048



Example of Code 5048.22.16.30.9.3.N.WH

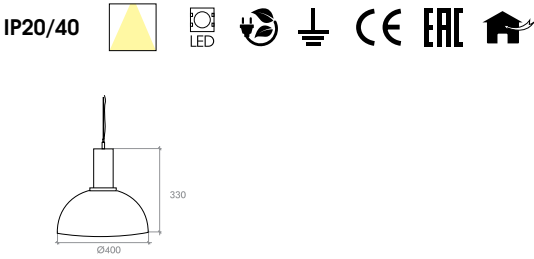
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
5048	22 - 22W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	26 - 26W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	WH - White Holding Ring
		45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac***	HL - Honeycomb Louvre
					V - 1 / 10V***	CR - Cross Louvre	

- Notes
- * On request

** Please ask for product datasheets for the detailed lumen information

*** Body Dimensions change according to the dali, phase dim, triac and 1/10V options

PLED 5047



Example of Code 5047.18.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
5047	18 - 18W	24 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	TG - Tempered Glass
	22 - 22W	45 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	WH - White Holding Ring
			35 - 3500K		3 - Black	PH - Phase Dim***	BA - Black Anti - Glare
			40 - 4000K		4 - Special Colour*	TR - Triac***	HL - Honeycomb Louvre
					V - 1 / 10V***	CR - Cross Louvre	

- Notes
- * On request

** Please ask for product datasheets for the detailed lumen information

*** Body Dimensions change according to the dali, phase dim, triac and 1/10V options

— Pirges



Pirges

Ideal for transforming interiors with lighting, Pirges is a family of Recessed, Semi - Recessed, Surface - Mounted and Pendant luminaires based on the clean lines of three simple shapes: circle, square and rectangle.

The family is consisting of 15 different Recessed, 8 different Semi - Recessed, 9 different Surface and 3 different Pendant products.

The Pirges family is produced by aesthetic, elegant and functional design approach.

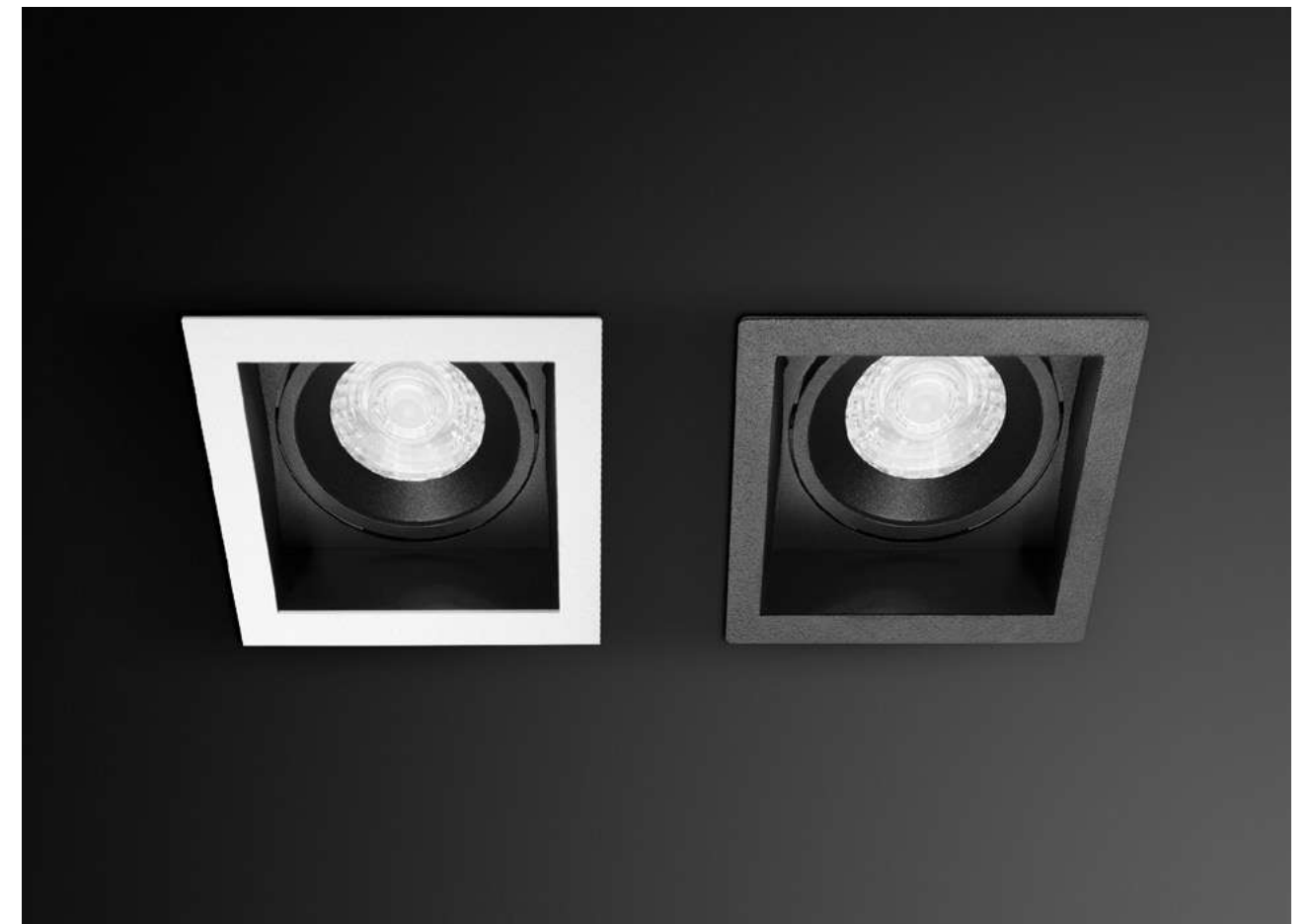
They are designed in circular and angular minimalist forms, offering single and double use options within a single frame.

These luminaires are perfect for extraordinary ambient lighting in varied settings. Featuring excellent luminous efficiency and an exclusive aesthetic, they come with multiple optics and they are available in various sizes.

The Pirges products can be completed by honeycomb louvre accessories and they have two - colour options and for surface - mounted and pendant products' height can be extended according to the project needs.

Overview

Mounting Type	: Recessed, Semi - Recessed, Surface, Pendant
Watt	: 5W - 13W
Lumen	: 500lm - 1600lm
Light Source	: COB LED
Lens	: 24° - 36° - 60°
CCT	: 2700K, 3000K, 3500K, 4000K
CRI	: ≥ 80Ra, ≥ 90Ra
IP	: 20, 44, 54, 65
Driver	: Non - Dim, Dali, Phase - Dim, Triac, 1 - 10V
Operating Voltage	: 220 - 240V / 50 - 60 Hz

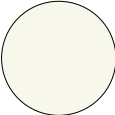




Types

Recessed	Semi - Recessed	Surface	Pendant
			

Colours

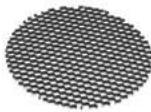
Matt White - RAL 9010	Matt Grey - RAL 9006	Matt Black - RAL 9005
		

Lens Degrees

Narrow 24°	Medium 36°	Wide 60°
		

Accessories

Honeycomb Louvre





Recessed						
Technical Spesifications	Round	PLED 6006  Ø60mm	PLED 6020  Ø90mm	PLED 6011  Ø110mm	PLED 6111  Ø90mm	PLED 6054  Ø90mm
				PLED 6010  Ø110mm	PLED 6110  Ø90mm	PLED 6055  Ø90mm
	Square		PLED 6021  90x90mm	PLED 6015  90x90mm	PLED 6014  110x110mm	
				PLED 6214  92x175mm		
				PLED 6215  92x185mm		
	Trimless					PLED 6115  100x100mm
					PLED 6125  100x205mm	
Lens Degree		24° - 36° - 60°	24° - 36° - 60°	24° - 36° - 60°	24° - 36° - 60°	24° - 36° - 60°
Light Source		COB LED 5W 400lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 7W - 13W 600lm - 1100lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 7W - 13W 600lm - 1100lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 7W - 13W 600lm - 1100lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 7W - 13W 600lm - 1100lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90

Semi - Recessed

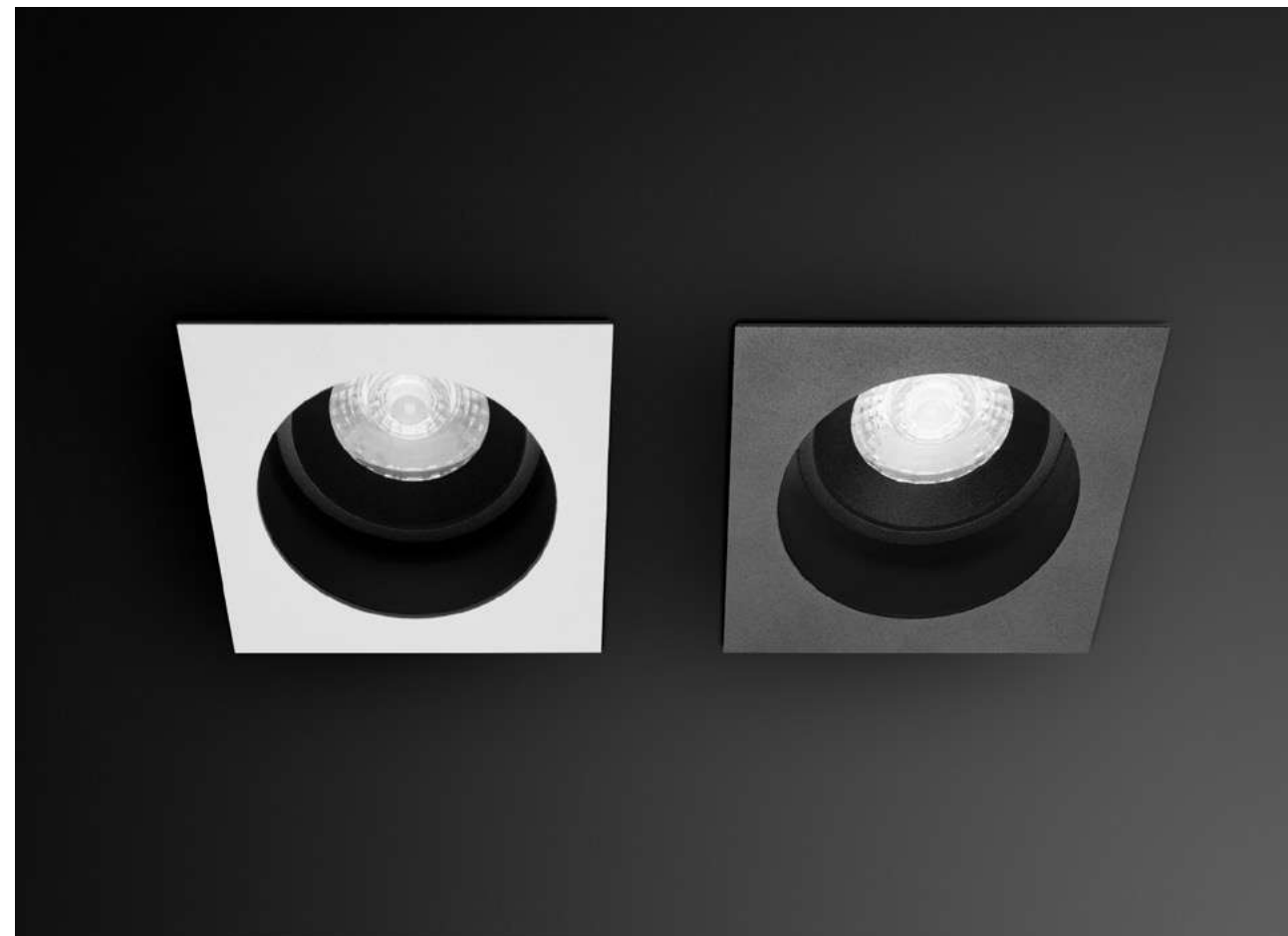
Technical
Spesifications

Lens Degree	24° - 36° - 60°	24° - 36° - 60°	24° - 36° - 60°
Light Source	COB LED	COB LED	COB LED
	5W	7W - 10W	7W - 13W
	400lm	600lm - 800lm	600lm - 1100lm
	2700K, 3000K	2700K, 3000K	2700K, 3000K
	3500K, 4000K	3500K, 4000K	3500K, 4000K
	CRI: ≥ 80, ≥ 90	CRI: ≥ 80, ≥ 90	CRI: ≥ 80, ≥ 90

Surface					
Technical Spesifications	Round	PLED 4023	PLED 4024	PLED 4025	PLED 4026
					
		Ø56mm	Ø70mm	Ø90mm	Ø110mm
	Square			PLED 4115	PLED 4116
					
				100X100mm	100X100mm
				PLED 4125	PLED 4126
					
		100X190mm	100X190mm		
				PLED 4246	
					
				100X300mm	
Lens Degree		24° - 36° - 60°	24° - 36° - 60°	24° - 36° - 60°	
Light Source		COB LED 5W 400lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 7W - 10W 600lm - 800lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 7W - 13W 600lm - 1100lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	

Pendant			
Technical Spesifications	PLED 5008	PLED 5009	PLED 5010
			
	Ø56mm	Ø70mm	Ø90mm
Lens Degree		24° - 36° - 60°	24° - 36° - 60°
Light Source		COB LED 5W 400lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	COB LED 7W - 10W 600lm - 800lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90
			COB LED 7W-13W 600lm - 1100lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90

Pirges Recessed

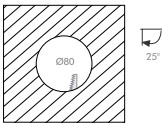
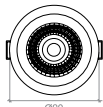
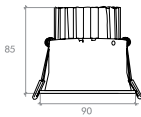
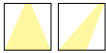




PLED 6020



IP20/40/54/65

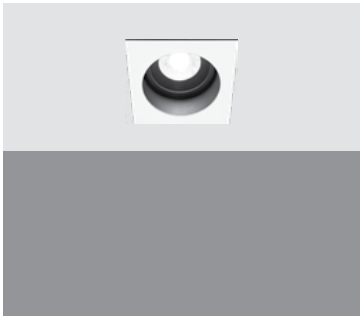


Example of Code 6020.7.24.27.9.1.N.HL

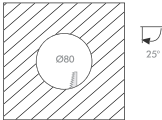
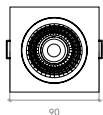
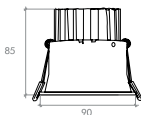
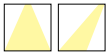
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
6020	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	
			40 - 4000K		4 - Special Colour*	TR - Triac	
					5 - Two Colour Option*	V - 1 / 10V	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 6021



IP20/40/54/65



Example of Code 6021.7.24.27.9.1.N.HL

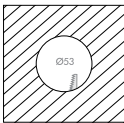
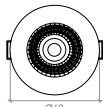
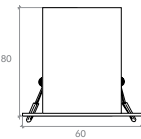
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
6021	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	
			40 - 4000K		4 - Special Colour*	TR - Triac	
					5 - Two Colour Option*	V - 1 / 10V	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 6006



IP20/40/54/65



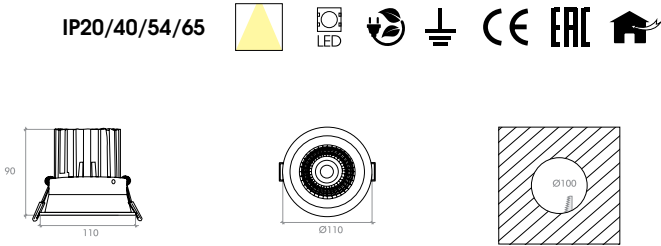
Example of Code 6006.5.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
6006	5 - 5W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	7 - 7W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
		45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	
			40 - 4000K		4 - Special Colour*	TR - Triac	
						5 - Two Colour Option*	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information



PLED 6010



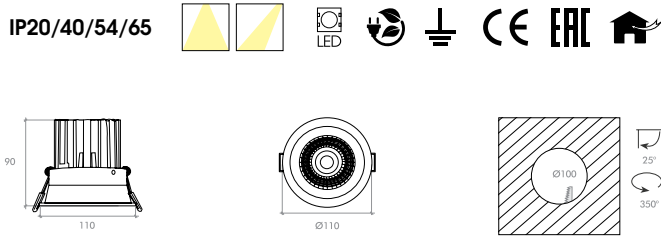
Example of Code 6010.7.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6010	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

PLED 6011



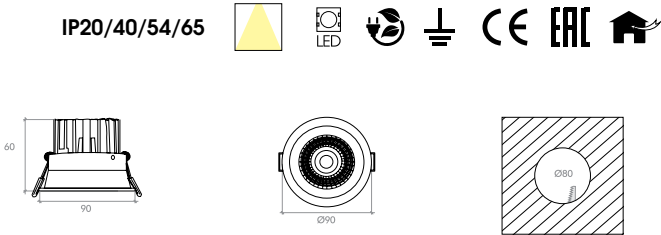
Example of Code 6011.7.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6011	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

PLED 6110



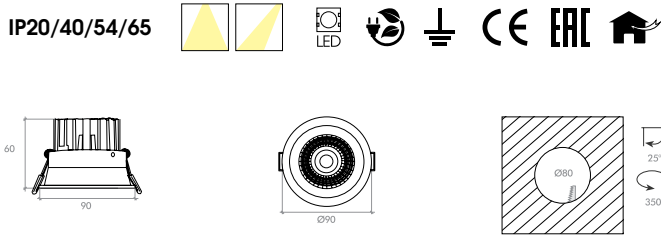
Example of Code 6110.7.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6110	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

PLED 6111



Example of Code 6111.7.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6111	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

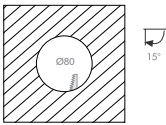
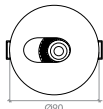
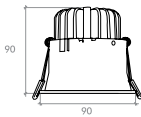
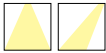
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

PLED 6054



IP20/40/54/65

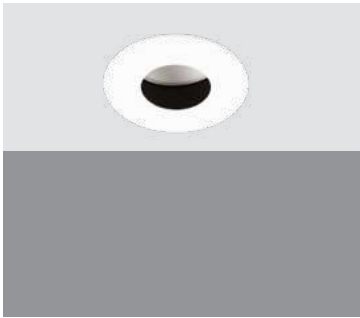


Example of Code 6054.7.24.27.9.1.N. HL

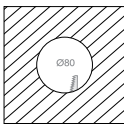
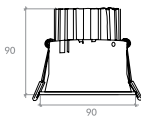
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
6054	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	
			40 - 4000K		4 - Special Colour*	TR - Triac	
					5 - Two Colour Option*	V - 1 / 10V	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 6055



IP20/40/54/65



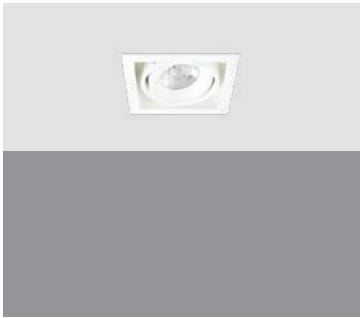
Example of Code 6055.7.24.27.9.1.N. HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
6055	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	
			40 - 4000K		4 - Special Colour*	TR - Triac	
					5 - Two Colour Option*	V - 1 / 10V	

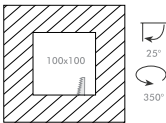
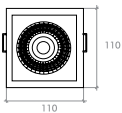
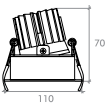
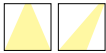
- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information



PLED 6014



IP20/40/54/65



Example of Code 6014.7.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6014	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

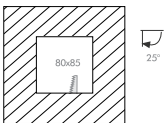
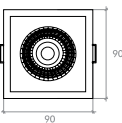
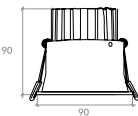
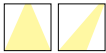
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

PLED 6015



IP20/40/54/65



Example of Code 6015.7.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6015	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

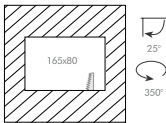
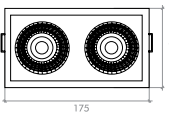
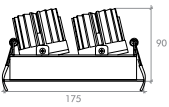
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

PLED 6214



IP20/40/54/65



Example of Code 6214.7.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6214	7 - 2x7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 2x10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 2x13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

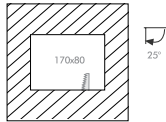
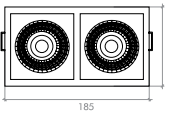
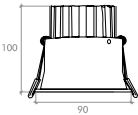
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

PLED 6215



IP20/40/54/65



Example of Code 6215.7.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6215	7 - 2x7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 2x10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 2x13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

Notes

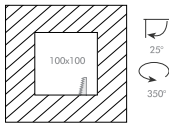
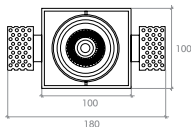
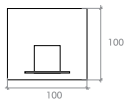
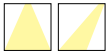
- * On request
- ** Please ask for product datasheets for the detailed lumen information



PLED 6115



IP20/40/54/65



Example of Code 6115.7.24.27.9.1.N

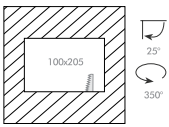
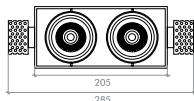
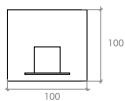
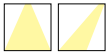
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6115	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 6125



IP20/40/54/65



Example of Code 6125.7.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6125	7 - 2x7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 2x10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 2x13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information



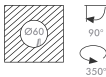
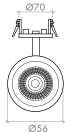
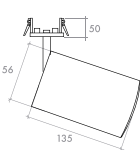
Pirges Semi - Recessed



PLED 2323



IP20/44/54



Example of Code 2323.5.24.27.9.1.N.HL

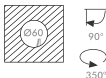
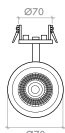
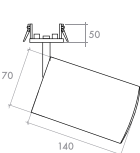
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
2323	5 - 5W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
		24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
		45 - Wide	35 - 3500K		3 - Black		
			40 - 4000K		4 - Special Colour*		
					5 - Two Colour Option*		

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 2324



IP20/44/54



Example of Code 2324.7.24.27.9.1.N.HL

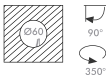
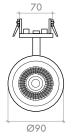
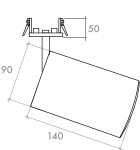
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
2324	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
		45 - Wide	35 - 3500K		3 - Black		
			40 - 4000K		4 - Special Colour*		
					5 - Two Colour Option*		

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 2325



IP20/44/54



Example of Code 2325.10.24.27.9.1.N.HL

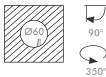
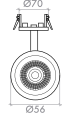
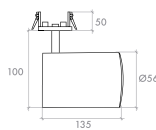
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
2325	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	
			40 - 4000K		4 - Special Colour*	TR - Triac	
					5 - Two Colour Option*	V - 1 / 10V	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 2423



IP20/44/54



Example of Code 2423.5.24.27.9.1.N.HL

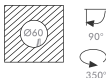
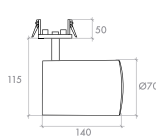
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
2423	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
		45 - Wide	35 - 3500K		3 - Black		
			40 - 4000K		4 - Special Colour*		
					5 - Two Colour Option*		

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 2424



IP20/44/54



Example of Code 2424.7.24.27.9.1.N.HL

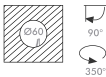
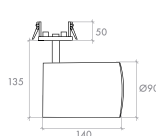
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
2424	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
		45 - Wide	35 - 3500K		3 - Black		
			40 - 4000K		4 - Special Colour*		
					5 - Two Colour Option*		

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 2425



IP20/44/54

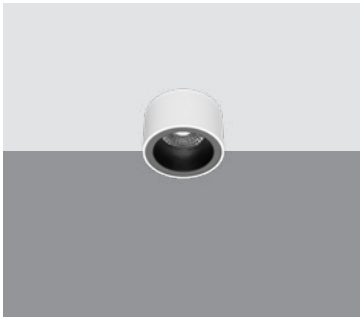


Example of Code 2425.10.24.27.9.1.N.HL

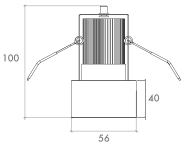
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
2425	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	
			40 - 4000K		4 - Special Colour*	TR - Triac	
					5 - Two Colour Option*	V - 1 / 10V	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 3033



IP20/44/54

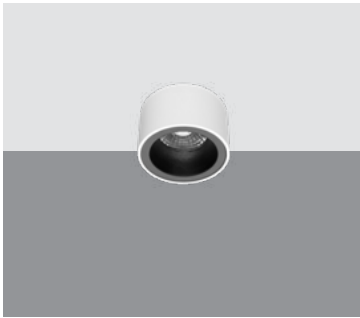


Example of Code 3033.5.24.27.9.1.N.HL

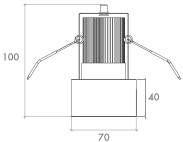
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
3033	5 - 5W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
		24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
		45 - Wide	35 - 3500K		3 - Black		
			40 - 4000K		4 - Special Colour*		
					5 - Two Colour Option*		

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 3034



IP20/44/54

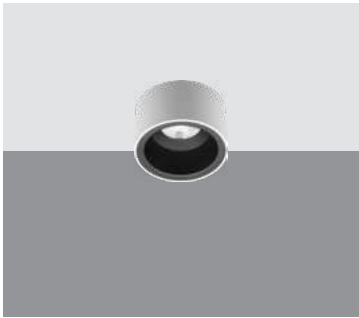


Example of Code 3034.7.24.27.9.1.N.HL

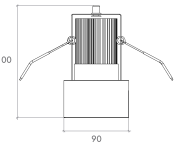
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
3034	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
		45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	
			40 - 4000K		4 - Special Colour*	TR - Triac	
					5 - Two Colour Option*	V - 1 / 10V	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 3035



IP20/44/54



Example of Code 3035.10.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
3035	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim	
			40 - 4000K		4 - Special Colour*	TR - Triac	
					5 - Two Colour Option*	V - 1 / 10V	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

Pirges Surface

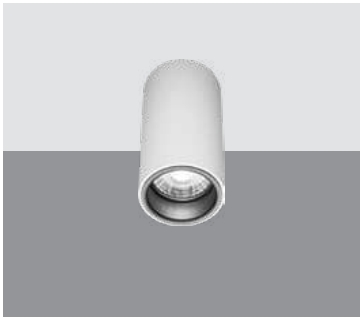
204



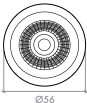
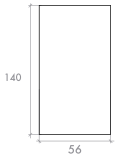
205



PLED 4023



IP20/44/54



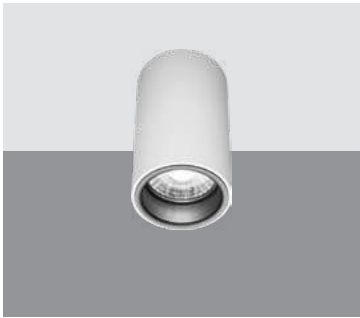
Example of Code 4023.7.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
4023	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
		24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI ***	
		45 - Wide	35 - 3500K		3 - Black		
			40 - 4000K		4 - Special Colour*		
					5 - Two Colour Option*		

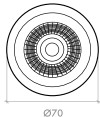
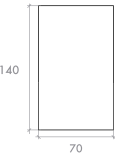
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions change according to the dali option

PLED 4024



IP20/44/54



Example of Code 6015.7.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
4024	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	
		45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	
			40 - 4000K		4 - Special Colour*	TR - Triac***	
					5 - Two Colour Option*	V - 1 / 10V***	

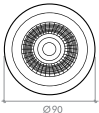
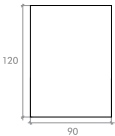
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions change according to the dali, phase dim, triac and 1/10V options.

PLED 4025



IP20/44/54



Example of Code 4025.10.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accesories
4025	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	
			40 - 4000K		4 - Special Colour*	TR - Triac***	
					5 - Two Colour Option*	V - 1 / 10V***	

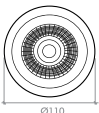
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions change according to the dali, phase dim, triac and 1/10V options.

PLED 4026



IP20/44/54



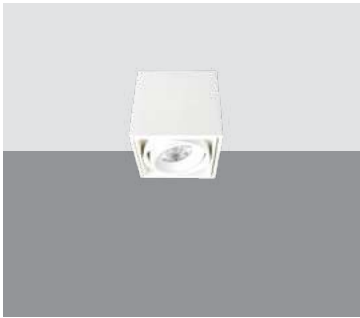
Example of Code 4026.10.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
4026	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***
			40 - 4000K		4 - Special Colour*	TR - Triac***
					5 - Two Colour Option*	V - 1 / 10V***

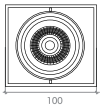
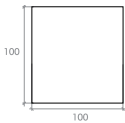
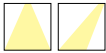
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions change according to the dali, phase dim, triac and 1/10V options.

PLED 4115



IP20/44/54



Example of Code 4115.10.24.27.9.1.N

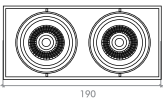
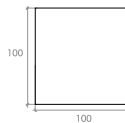
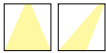
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
4115	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 4125



IP20/44/54



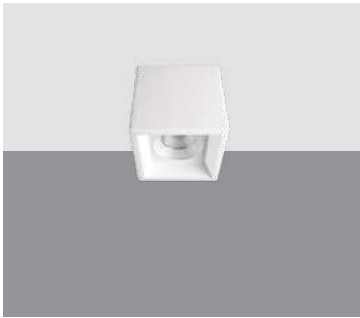
Example of Code 4125.10.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
4125	7 - 2x7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 2x10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 2x13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

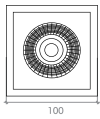
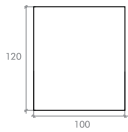
- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information



PLED 4116



IP20/44/54



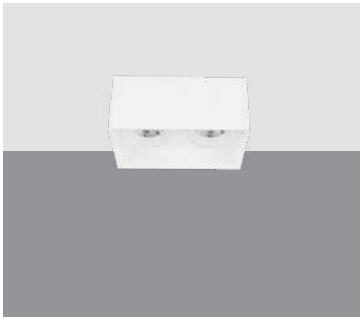
Example of Code 4116.10.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
4116	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

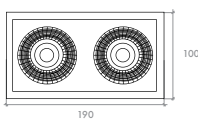
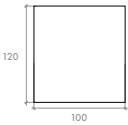
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions change according to the dali, phase dim, triac and 1-10V options

PLED 4126



IP20/44/54



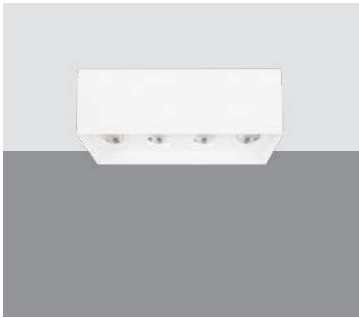
Example of Code 4126.10.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
4126	7 - 2x7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 2x10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 2x13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

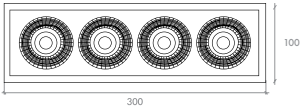
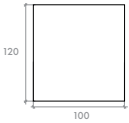
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

PLED 4246



IP20/44/54



Example of Code 4246.10.24.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
4246	7 - 4x7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	10 - 4x10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	13 - 4x13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim
			40 - 4000K		4 - Special Colour*	TR - Triac
					5 - Two Colour Option*	V - 1 / 10V

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information

Pirges Pendant

212

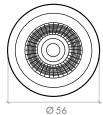
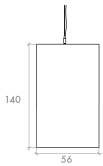


213

PLED 5008



IP20/44/54



Example of Code 5008.7.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
5008	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
		24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI ***	
		45 - Wide	35 - 3500K		3 - Black		
			40 - 4000K		4 - Special Colour*		

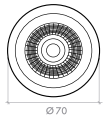
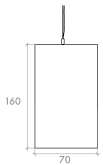
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions change according to the dali option.

PLED 5009



IP20/44/54



Example of Code 5009.10.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
5009	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	
		45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	
			40 - 4000K		4 - Special Colour*	TR - Triac***	
						V - 1 / 10V***	

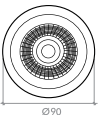
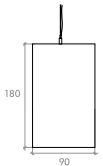
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions change according to the dali, phase dim, triac and 1/10V options.

PLED 5010



IP20/44/54



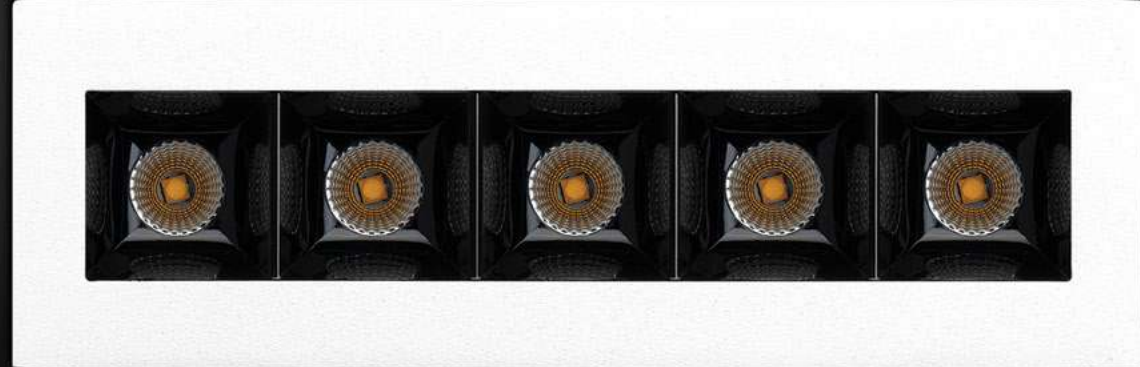
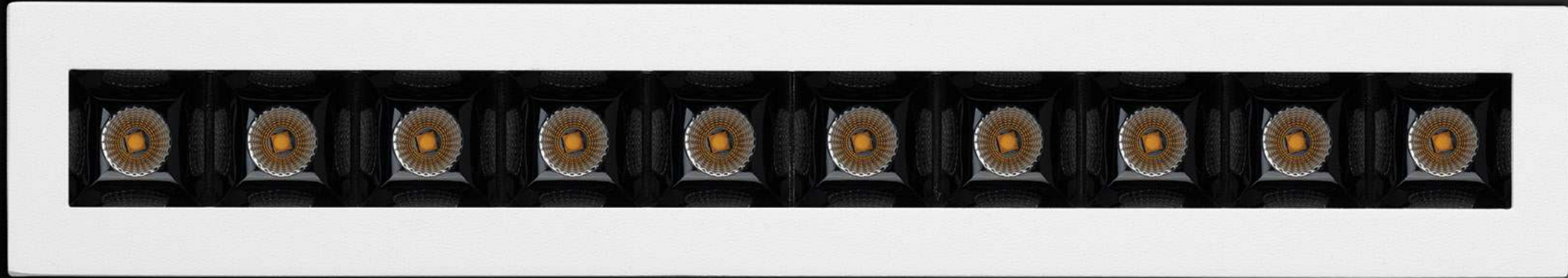
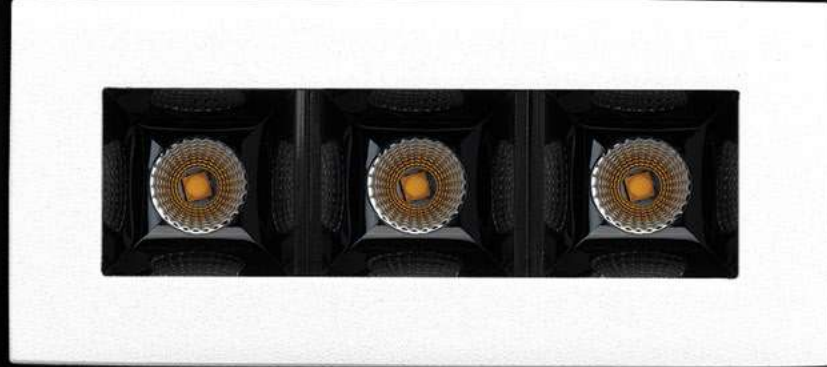
Example of Code 5010.10.24.27.9.1.N.HL

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver	Accessories
5010	7 - 7W	16 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	HL - Honeycomb Louvre
	10 - 10W	24 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	
	13 - 13W	45 - Wide	35 - 3500K		3 - Black	PH - Phase Dim***	
			40 - 4000K		4 - Special Colour*	TR - Triac***	
						V - 1 / 10V***	

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Body Dimensions change according to the dali, phase dim, triac and 1/10V options.

— Sirius



Sirius

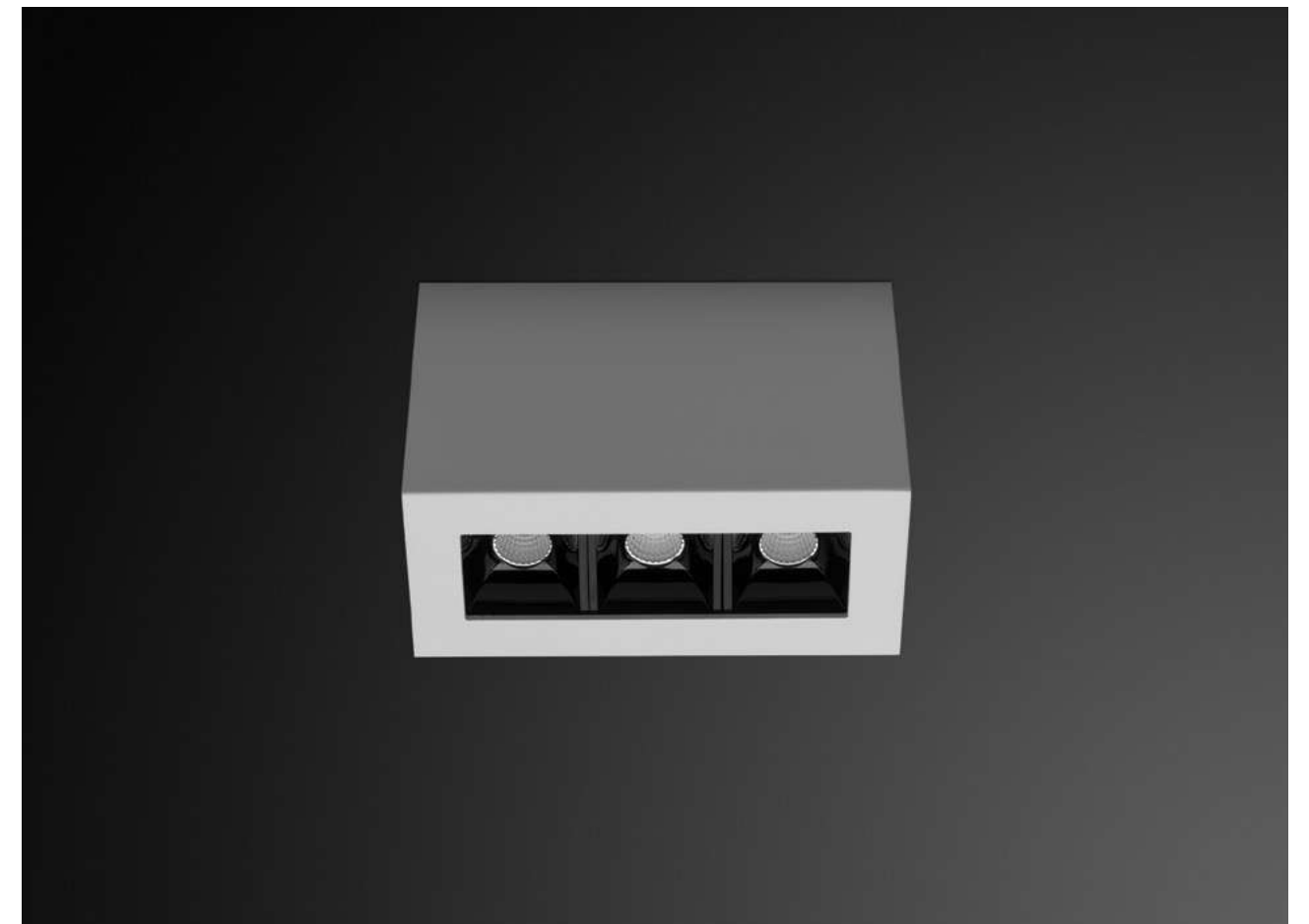
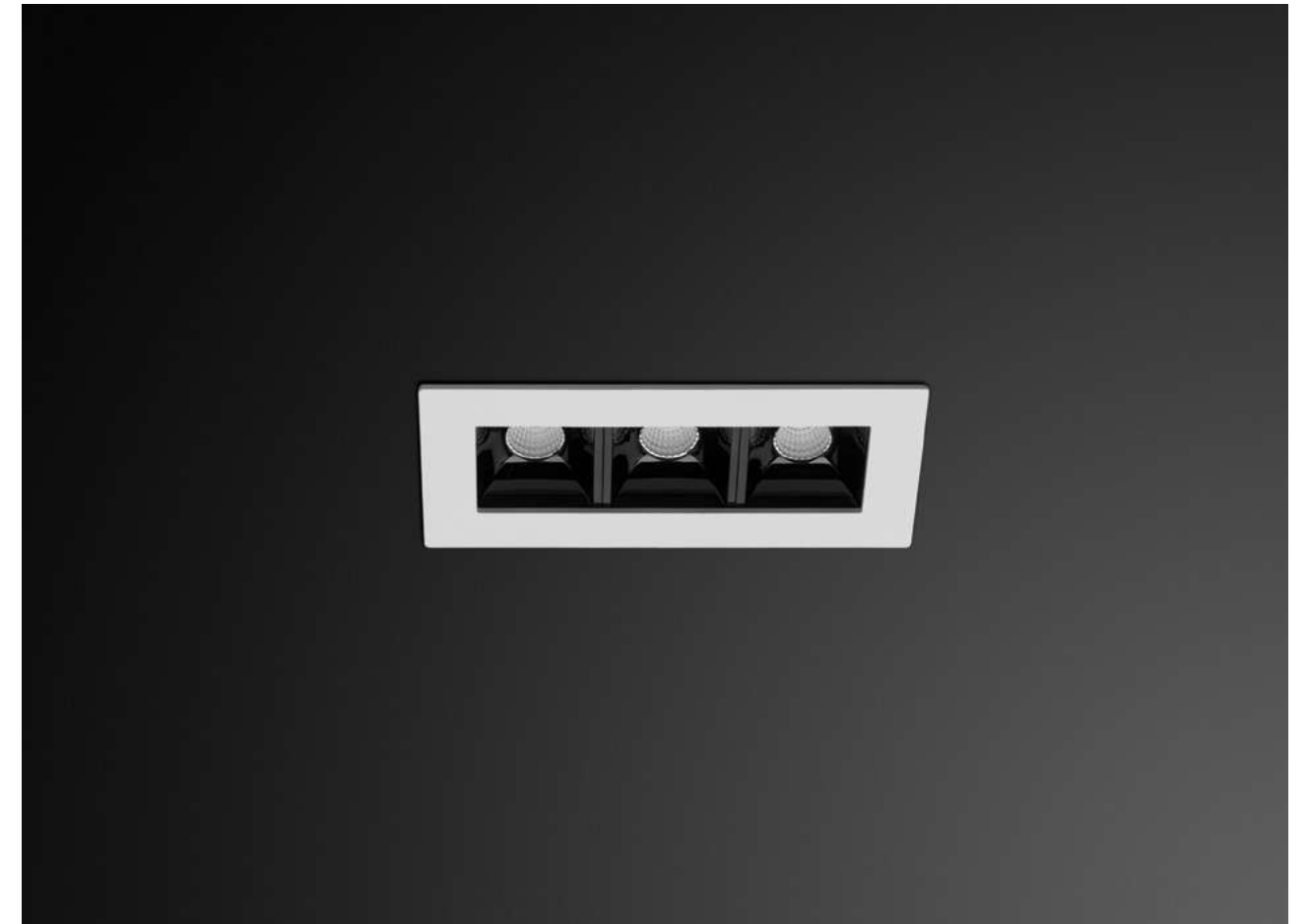
Sirius is a family consisting of 8 different Recessed, 1 Semi - Recessed and 4 different Surface - Mounted products.

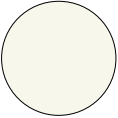
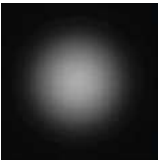
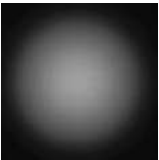
They can use with LED powers as 1W to 3W with 15° - 30° lenses and 34° - 48° reflectors.

The Sirius Recessed and Surface products are designed in angular minimalist forms, offering single, double, quintet and decimal use options within a single frame.

Overview

Mounting Type	: Recessed, Semi - Recessed, Surface
Watt	: 1W - 10x3W
Lumen	: 60lm - 210lm
Light Source	: POWER LED
Reflector	: 34° - 48°
Lens	: 15° - 30°
CCT	: 2700K, 3000K, 4000K
CRI	: ≥ 80Ra, ≥ 90Ra
IP	: 20
Driver	: Non - Dim, Dali
Operating Voltage	: 220 - 240V / 50 - 60 Hz



Types		
Recessed	Semi - Recessed	Surface
		
Colours		
Matt White - RAL 9010	Matt Grey - RAL 9006	Matt Black - RAL 9005
		
Lens Degrees		
Narrow 15°	Medium 30°	
		
Reflector Degrees		
Medium 34°	Wide 48°	
		



Recessed

Technical Spesifications	PLED 6120  Ø42mm	PLED 6220  72x72mm	PLED 6320  45x50mm
		PLED 6222  72x136mm	PLED 6323  45x110mm
		PLED 6224  72x265mm	PLED 6325  45x150mm
			PLED 6330  45x285mm
Lens/ Reflector Degree	15° - 30°	15° - 30°	34° - 48°
Light Source	POWER LED 1W - 3W 60lm - 210lm 2700K, 3000K 4000K CRI: ≥ 80, ≥ 90	POWER LED 1W - 4x3W 60lm - 210lm 2700K, 3000K 4000K CRI: ≥ 80, ≥ 90	POWER LED 1W- 10x3W 60lm - 210lm 2700K, 3000K 4000K CRI: ≥ 80, ≥ 90

Semi - Recessed

Technical Spesifications	PLED 3032  Ø56mm
Lens Degree	15° - 30°
Light Source	POWER LED 1W - 3W 60lm - 210lm 2700K, 3000K 4000K CRI: ≥ 80, ≥ 90

Surface

Technical
Spesifications

Reflector Degree	34° - 48°
Light Source	POWER LED 1W - 10x3W 60lm - 210lm 2700K, 3000K 4000K CRI: ≥ 80, ≥ 90

PLED 4320



50x50mm

PLED 4323



50x110mm

PLED 4325



50x150mm

PLED 4330



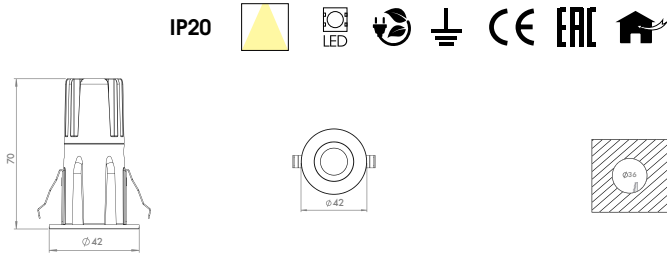
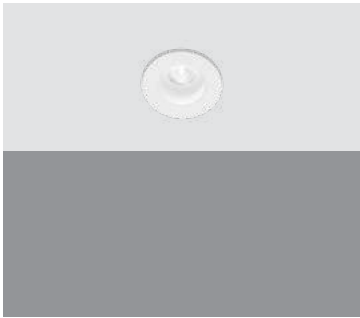
50x285mm



Sirius Recessed



PLED 6120



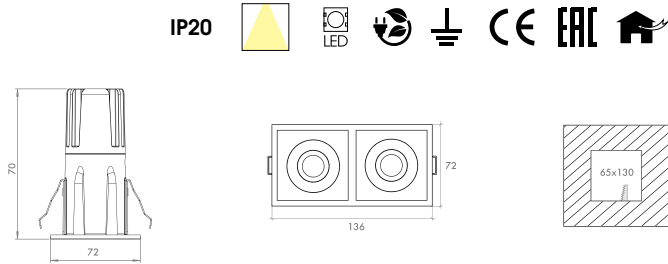
IP20      

Example of Code 6120.2.15.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6120	1 - 1W	15 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	2 - 2W	30 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	3 - 3W		40 - 4000K		3 - Black	
					4 - Special Colour*	

Notes
* On request
** Please ask for product datasheets for the detailed lumen information

PLED 6222



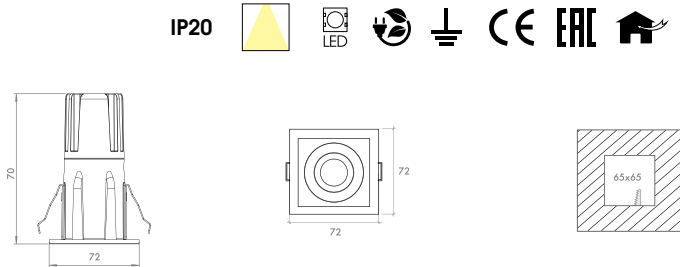
IP20      

Example of Code 6222.2.15.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6222	1 - 2x1W	15 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	2 - 2x2W	30 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	3 - 2x3W		40 - 4000K		3 - Black	
					4 - Special Colour*	

Notes
* On request
** Please ask for product datasheets for the detailed lumen information

PLED 6220



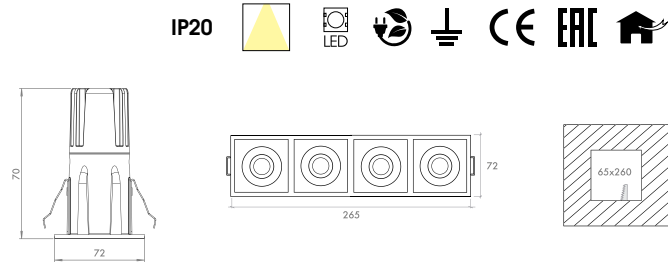
IP20      

Example of Code 6220.2.15.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6220	1 - 1W	15 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	2 - 2W	30 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	3 - 3W		40 - 4000K		3 - Black	
					4 - Special Colour*	

Notes
* On request
** Please ask for product datasheets for the detailed lumen information

PLED 6224



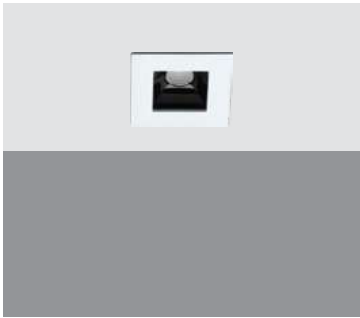
IP20      

Example of Code 6224.2.15.27.9.1.N

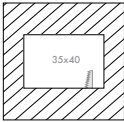
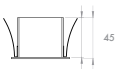
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6224	1 - 4x1W	15 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	2 - 4x2W	30 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	3 - 4x3W		40 - 4000K		3 - Black	
					4 - Special Colour*	

Notes
* On request
** Please ask for product datasheets for the detailed lumen information

PLED 6320



IP20



Example of Code 6320.2.34.27.9.1.N

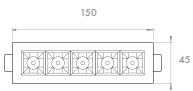
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6320	1 - 1W	34 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	2 - 2W	48 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	3 - 3W		40 - 4000K		3 - Black	
					4 - Special Colour*	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 6325



IP20



Example of Code 6325.2.34.27.9.1.N

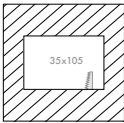
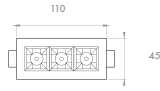
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6325	1 - 5x1W	34 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	2 - 5x2W	48 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	3 - 5x3W		40 - 4000K		3 - Black	
					4 - Special Colour*	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 6323



IP20



Example of Code 6323.2.34.27.9.1.N

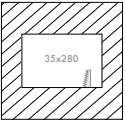
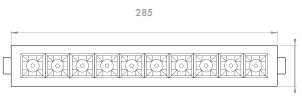
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6323	1 - 3x1W	34 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	2 - 3x2W	48 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	3 - 3x3W		40 - 4000K		3 - Black	
					4 - Special Colour*	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 6330



IP20



Example of Code 6330.2.34.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
6330	1 - 10x1W	34 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	2 - 10x2W	48 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	3 - 10x3W		40 - 4000K		3 - Black	
					4 - Special Colour*	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

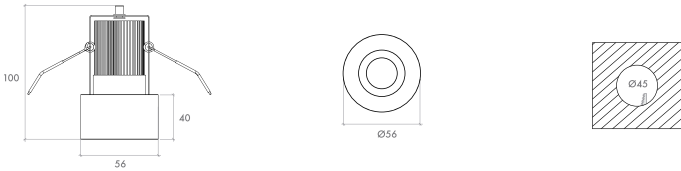
Sirius Semi - Recessed



PLED 3032



IP20       



Example of Code 3032.2.15.27.9.1.N

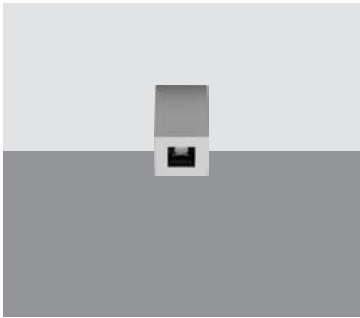
Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
3032	1 - 1W	15 - Narrow	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	2 - 2W	30 - Medium	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI
	3 - 3W		40 - 4000K		3 - Black	
					4 - Special Colour*	

Notes * On request
** Please ask for product datasheets for the detailed lumen information

Sirius Surface



PLED 4320

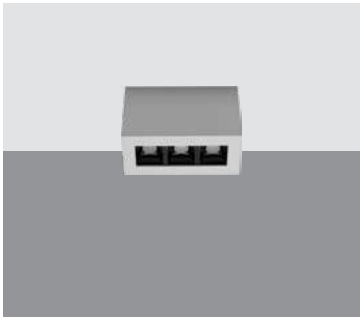


Example of Code 4320.2.30.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
4320	1 - 1W	34 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	2 - 2W	48 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***
	3 - 3W		40 - 4000K		3 - Black	
					4 - Special Colour*	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information
 - *** Body Dimensions change according to the dali option

PLED 4323

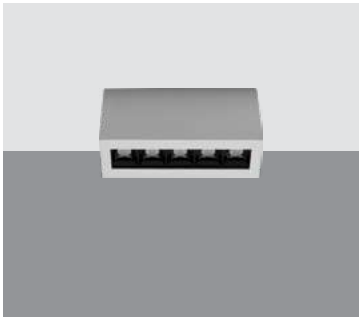


Example of Code 4323.2.34.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
4323	1 - 3x1W	34 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	2 - 3x2W	48 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***
	3 - 3x3W		40 - 4000K		3 - Black	
					4 - Special Colour*	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information
 - *** Body Dimensions change according to the dali option

PLED 4325

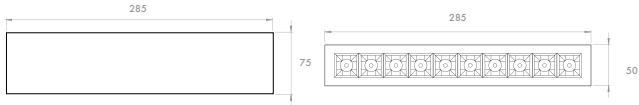


Example of Code 4325.2.34.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
4325	1 - 5x1W	34 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	2 - 5x2W	48 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***
	3 - 5x3W		40 - 4000K		3 - Black	
					4 - Special Colour*	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information
 - *** Body Dimensions change according to the dali option

PLED 4330



Example of Code 4330.2.34.27.9.1.N

Main Code	Watt	Degree	CCT	CRI	Finishes	Driver
4330	1 - 10x1W	34 - Medium	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim
	2 - 10x2W	48 - Wide	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***
	3 - 10x3W		40 - 4000K		3 - Black	
					4 - Special Colour*	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information
 - *** Body Dimensions change according to the dali option

— Oring

Oring

Oring is a family consisting of 1 Surface and 2 different Pendant products.

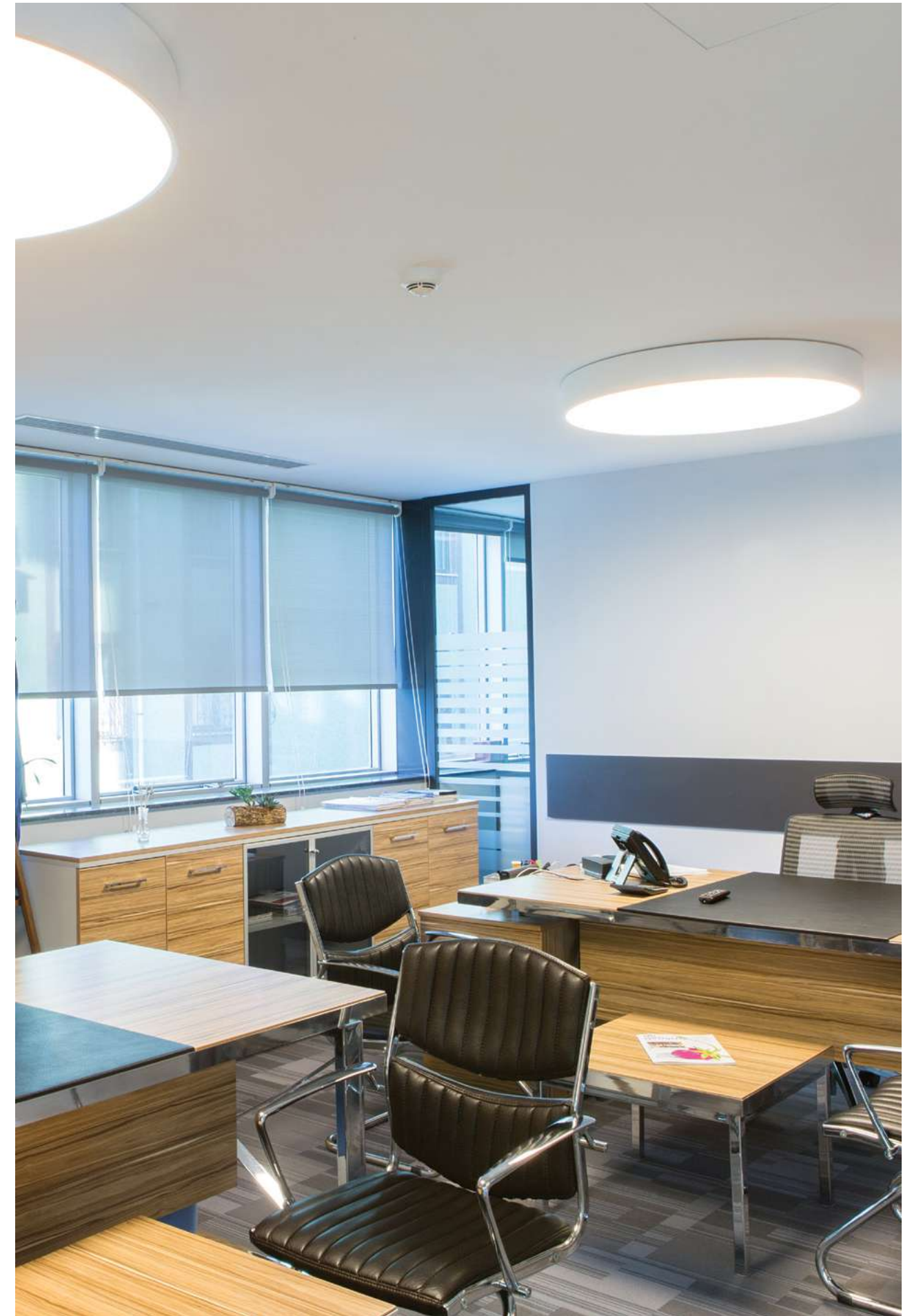
The Oring family is designed in circular minimalist forms.

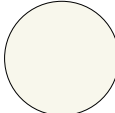
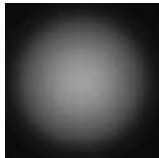
They can be produced especially in different diameters with different LED powers according to the architectural needs.

Thanks to its size and wattage variety, they are used in many different places and projects such as retails, residences, offices, cafes, restaurants and hotels.

Overview

Mounting Type	: Surface, Pendant
Watt	: 11W - 140W
Lumen	: 1000lm - 15000lm
Light Source	: PCB - LED
CCT	: 2700K, 3000K, 4000K
CRI	: $\geq 80Ra$, $\geq 90Ra$
IP	: 20, 40
Driver	: Non - Dim, Dali
Operating Voltage	: 220 - 240V / 50 - 60 Hz



Types		
Surface		Pendant
		
Colours		
Matt White - RAL 9010	Matt Grey - RAL 9006	Matt Black - RAL 9005
		
Lens Degrees		
Wide		
		
Accessories		
Opaque Cover		
		



Surface

Technical Spesifications	PLED 4060  Ø300mm Ø450mm Ø600mm Ø900mm Ø1200mm	
Degree	Test	
Light Source	PCB LED 11W - 140W 2700K, 3000K 4000K CRI: ≥ 80, ≥ 90	

Pendant

Technical Spesifications	PLED 5060  Ø300mm Ø450mm Ø600mm Ø900mm Ø1200mm	PLED 5070  Ø300mm Ø450mm Ø600mm Ø900mm Ø1200mm
Degree	Test	Test
Light Source	PCB LED 11W - 140W 2700K, 3000K 4000K CRI: ≥ 80, ≥ 90	PCB LED 18W - 75W 2700K, 3000K 4000K CRI: ≥ 80, ≥ 90

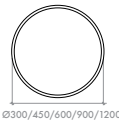
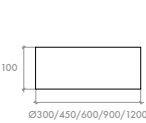
Oring Surface

PLED 4060



IP20/40



Example of Code 4060.11.30.30.8.1.N.OP

Main Code	Watt	Diameter	CCT	CRI	Finishes	Driver	Accesories
4060	11 - 11W	30 - 300mm	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	OP - Opaque Cover
	22 - 22W	45 - 450mm	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
	33 - 33W	60 - 600mm	40 - 4000K		3 - Black		
	66 - 66W	90 - 900mm			4 - Special Colour*		
	140 - 140W	120 - 1200mm					

Notes

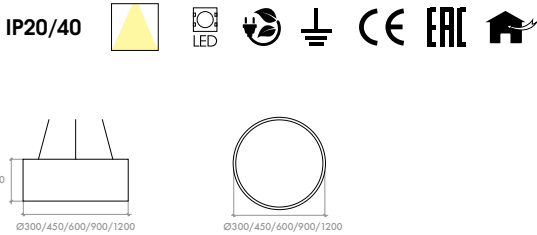
* On request

** Please ask for product datasheets for the detailed lumen information

Oring Pendant



PLED 5060

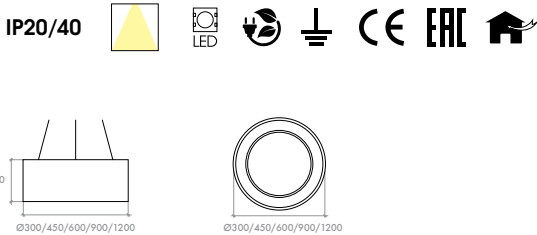


Example of Code 5060.11.30.30.8.1.N.OP

Main Code	Watt	Diameter	CCT	CRI	Finishes	Driver	Accesories
5060	11 - 11W	30 - 300mm	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	OP - Opaque Cover
	22 - 22W	45 - 450mm	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
	33 - 33W	60 - 600mm	40 - 4000K		3 - Black		
	66 - 66W	90 - 900mm			4 - Special Colour*		
	140 - 140W	120 - 1200mm					

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information

PLED 5070



Example of Code 5070.18.30.30.8.1.N.OP

Main Code	Watt	Diameter	CCT	CRI	Finishes	Driver	Accesories
5070	18 - 18W	30 - 300mm	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim	OP-Opaque Cover
	28 - 28W	45 - 450mm	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI	
	37 - 37W	60 - 600mm	40 - 4000K		3 - Black		
	56 - 56W	90 - 900mm			4 - Special Colour*		
	75 - 75W	120 - 1200mm					

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information



— A'line

A'line

A'line is a family consisting of 3 different Recessed, 3 different Surface - Mounted, 1 Wall and 2 different Pendant products.

A'line family, produced of aluminium profile, offers the possibility of Recessed, Surface Mounted, Wall - Mounted, Track Mounted and Pendant usage options.

They are specially produced in different lengths according to the project needs.

Thanks to its size, form, wattage and mounting type variety, they are used in many different places and projects such as retails, residences, offices, cafes, restaurants and hotels.

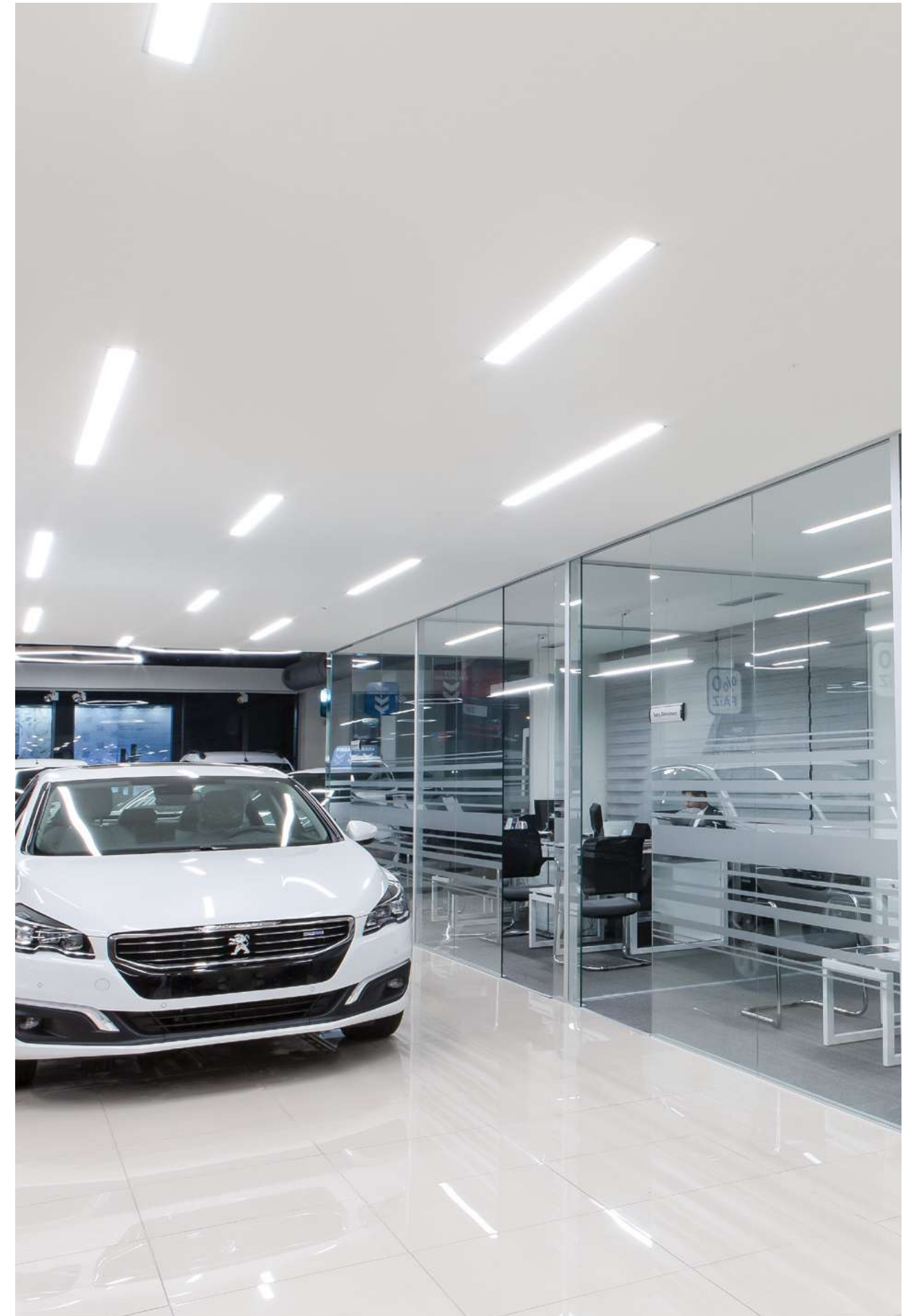
The A'line family products are supplemented by high - quality polycarbonate opaque cover.

They can use with different LED powers as 14W to 54W, maximum 3000mm one - piece production feasibility.

Pendant and Surface Mounted products have plastic or metal finishing cover options and the Pendant products have direct and indirect lighting options.

Overview

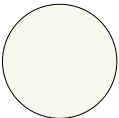
Mounting Type	: Recessed, Surface, Wall, Pendant, Track Profile System
Watt	: 14W/mt - 54W/mt
Lumen	: 800lm - 4000lm
Light Source	: PCB LED
CCT	: 2700K, 3000K, 3500K, 4000K
CRI	: $\geq 80Ra$, $\geq 90Ra$
IP	: 20, 40, 54, 65
Driver	: Non - Dim, Dali
Operating Voltage	: 220 - 240V / 50 - 60 Hz



Types

Recessed	Surface	Wall	Pendant	Track Profile System
				

Colours

Matt White - RAL 9010	Matt Grey - RAL 9006	Matt Black - RAL 9005	Aluminium Eloxal
			

Reflector Degrees

Wide 45°


Accessories

Opaque Cover



Recessed

Technical
Spesifications

Degree	TEST	TEST
Light Source	PCB LED 14W/mt - 19W/mt 800lm - 1300lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	PCB LED 19W/mt - 38W/mt 1100lm - 2600lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90

PPL 9010



23x8,5mm

PPL 9020



40x38mm

PPL 9030



84x95mm

Surface

Technical
Spesifications

Degree	TEST	TEST
Light Source	PCB LED 14W - 19W/mt 800lm - 1300lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90	PCB LED 19W/mt - 54W/mt 1100lm - 4000lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90

PPL 9040



11,5x17,5mm

PPL 9031



64x95mm

PPL 9050



15,5x20mm

Technical Specifications

40x95mm

Degree	TEST
Light Source	PCB LED 19W/mt - 38W/mt 1100lm - 2600lm 2700K, 3000K 3500K, 4000K CRI: ≥ 80, ≥ 90

Technical Specifications

40,7x130mm

64x95mm

Degree	TEST	TEST
Light Source	PCB LED	PCB LED
	19W/mt	19W/mt - 54W/mt
	1100lm - 1300lm	1100lm - 4000lm
	2700K, 3000K	2700K, 3000K
	3500K, 4000K	3500K, 4000K
	CRI: ≥ 80, ≥ 90	CRI: ≥ 80, ≥ 90

Track Profile System

PPL 8050

64x95mm
84x95mmTechnical
Spesifications

TEST

Light Source

PCB LED

19W/mt - 54W/mt
1100lm - 4000lm
2700K, 3000K
3500K, 4000K
CRI: ≥ 80 , ≥ 90

COB LED

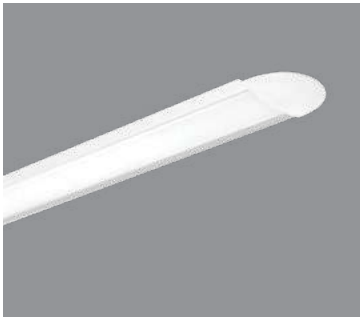
7W - 26W
700lm - 3000lm
2700K -3000K
3500K - 4000K
CRI: ≥ 80 , ≥ 90 

A'line Recessed

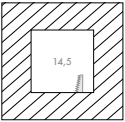
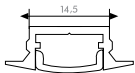
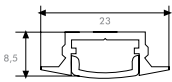




PPL 9010



IP20/40/54/65



Example of Code 9010.14.30.9.5.DA

Main Code	Watt	CCT	CRI	Finishes	Driver
9010	14 - 14W/mt	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim***
	19 - 19W/mt	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***
		35 - 3500K		3 - Black	
		40 - 4000K		4 - Special Colour*	
				5 - Aluminium Eloxal	

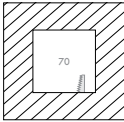
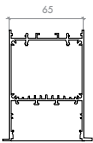
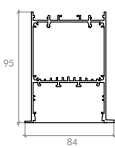
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** External Driver

PPL 9030



IP20/40/54/65



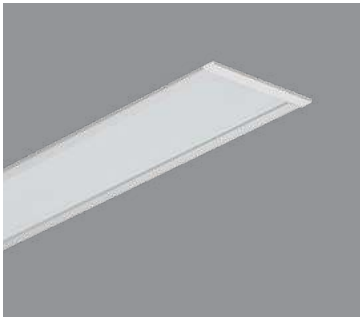
Example of Code 9030.38.30.9.5.N

Main Code	Watt	CCT	CRI	Finishes	Driver
9030	38 - 2x19W/mt	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim***
		30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***
		35 - 3500K		3 - Black	
		40 - 4000K		4 - Special Colour*	
				5 - Aluminium Eloxal	

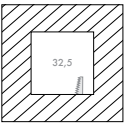
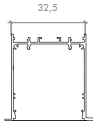
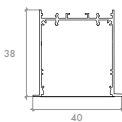
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Driver is inside the Aluminium body

PPL 9020



IP20/40/54/65



Example of Code 9020.19.30.9.5.N

Main Code	Watt	CCT	CRI	Finishes	Driver
9020	19 - 19W/mt	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim***
		30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***
		35 - 3500K		3 - Black	
		40 - 4000K		4 - Special Colour*	
				5 - Aluminium Eloxal	

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** External Driver

A'line Surface



PPL 9040



IP20/40/54/65



Example of Code 9040.14.30.9.5.DA

Main Code	Watt	CCT	CRI	Finishes	Driver
9040	14 - 14W/mt	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim***
	19 - 19W/mt	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***
		35 - 3500K		3 - Black	
		40 - 4000K		4 - Special Colour*	
				5 - Aluminium Eloxal	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information
 - *** External Driver

PPL 9050



IP20/40/54/65

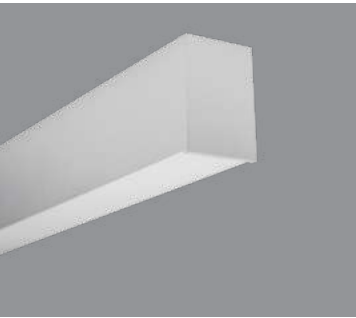


Example of Code 9050.14.30.9.5.DA

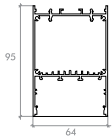
Main Code	Watt	CCT	CRI	Finishes	Driver
9050	14 - 14W/mt	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim***
	19 - 19W/mt	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***
		35 - 3500K		3 - Black	
		40 - 4000K		4 - Special Colour*	
				5 - Aluminium Eloxal	

- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information
 - *** External Driver

PPL 9031



IP20/40/54/65



Example of Code 9031.38.35.8.3.DA.M

Main Code	Watt	CCT	CRI	Finishes	Driver	Cover Option
9031	19 - 1x19W/mt	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim***	P - Plastic cover with screws
	38 - 2x19W/mt	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	M - Metal cover with magnet
	54 - 3x19W/mt	35 - 3500K		3 - Black		
		40 - 4000K		4 - Special Colour*		
				5 - Aluminium Eloxal		

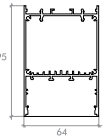
- Notes
- * On request
 - ** Please ask for product datasheets for the detailed lumen information
 - *** Driver is inside the Aluminium body

A'line Wall

PPL 9070



IP20/40/54/65



Example of Code 9070.3.38.30.9.5.N

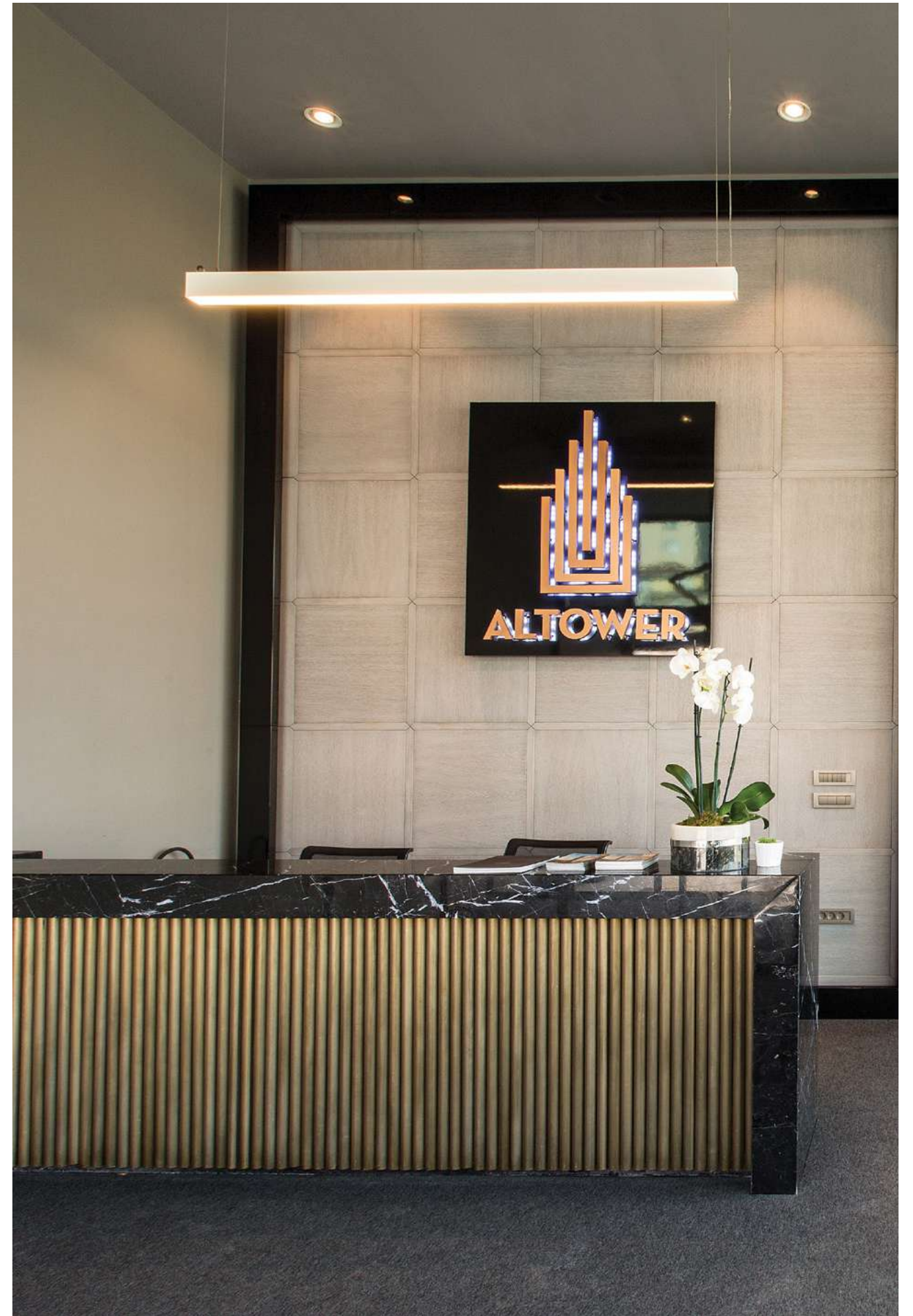
Main Code	Usage Option	Watt	CRI	CRI	Finishes	Driver
9070	1- Up Light	19 - 19W/mt	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim***
	2 - Down Light		30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***
	3- Up and Down Light		35 - 3500K		3 - Black	
			40 - 4000K		4 - Special Colour*	
					5 - Aluminium Eloxal	

- Notes
- * On request

** Please ask for product datasheets for the detailed lumen information

*** Driver is inside the Aluminium body

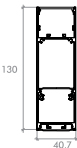
A'line Pendant



PPL 9080



IP20/40/54/65



Example of Code 9080.3.19.19.30.9.5.DA.P

Main Code	Usage Option	Watt	CCT	CRI	Finishes	Driver	Cover Option	
9080	1- Direct Light	19 - 19W/mt	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim***	P - Plastic cover with screws	
	2 - Indirect Light		30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	M - Metal cover with magnet	
	3- Direct and Indirect Light		35 - 3500K		3 - Black			
			40 - 4000K		4 - Special Colour*			
					5 - Aluminium Eloxal			

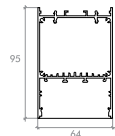
Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Driver is inside the Aluminium body.

PPL 9032



IP20/40/54/65

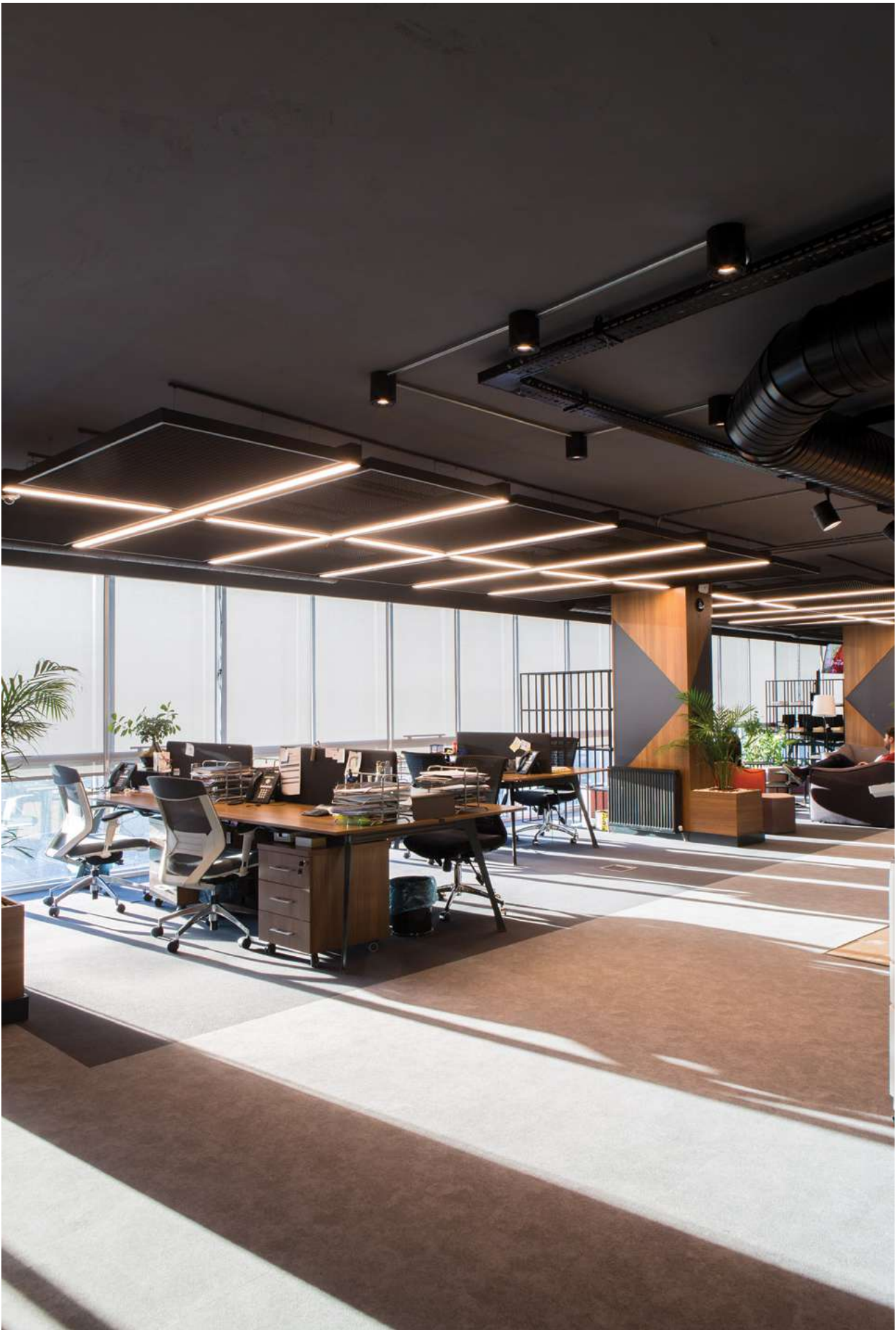


Example of Code 9032.3.38.19.30.9.5.DA.M

Main Code	Usage Option	Watt	CCT	CRI	Finishes	Driver	Cover Option
9032	1- Direct Light	19 - 19W/mt	27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim***	P - Plastic cover with screws
	2 - Indirect Light	38 - 2x19W/mt	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI***	M - Metal cover with magnet
	3- Direct and Indirect Light	54 - 3x19W/mt	35 - 3500K		3 - Black		
			40 - 4000K		4 - Special Colour*		
				5 - Aluminium Eloxal			

Notes

- * On request
- ** Please ask for product datasheets for the detailed lumen information
- *** Driver is inside the Aluminium body.



A'line Track Profile System

A'line Profile Track System is designed in minimalist forms. It is a system that could be modified according to architectural needs and it consists of project-based special production products that should be measured according to the project.

They can be combined with the product parts of without light, linear light with opal diffuser, fixed spotlights and tracks with spotlights and can be mounted each other as 90 degree corners.

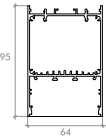
The comprehensive range of parts gives the designer a lot of freedom while making a line, rectangle, square profile plans.



PPL 8050R*



IP20



Example of Code 8050R.WL.LL.30.80.5.N

Main Code	Lighting Type	Watt	CCT	CRI	Finishes	Driver
8050R* Recessed	WL - Without Light		27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim*****
	LL*** - Linear Light with opal diffuser	Please choose your wattage from the page 271	30 - 3000K	9 - ≥ 90	2 - Grey	DA - DALI*****
	FS***** - Fixed Spotlight	Please choose your product and wattage from the pages 46 and 66	35 - 3500K		3 - Black	
	TS***** - Track Spotlight	Please choose your product and wattage from the pages 38 and 62	40 - 4000K		4 - Special Colour** 5 - Aluminium Eloxal	

- Notes
- *

PPL 8050R is a project - based special production product that should be measured according to the project
Please share your project or a drawing that shows the parts of the product you need
- **

On request
- ***

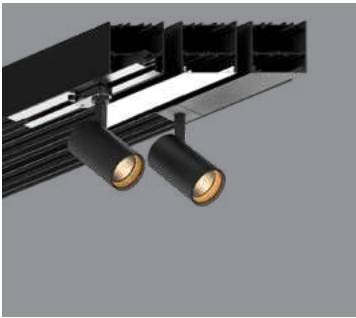
Page 271 A'Line PPL 9030 products are suitable for this system
- ****

Page 46 Minor and Page 66 Sargas products are suitable for this system
- *****

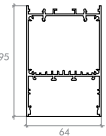
Page 38 Minor and Page 62 Sargas products are suitable for this system
- *****

Driver is inside the aluminium body

PPL 8050SR*



IP20



Example of Code 8050SR.LL.FS.30.90.3.N.M.

Main Code	Lighting Type	Watt	CCT	CRI	Finishes	Driver	Cover Option
8050SR* Surface	WL - Without Light		27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim*****	
	LL*** - Linear Light with opal diffuser	Please choose your wattage from the pages 275	30 - 3000K	9 - ≥ 90	2 - Grey	DA - DALI*****	P - Plastic cover with screws
	FS***** - Fixed Spotlight	Please choose your product and wattage from the pages 46 and 66	35 - 3500K		3 - Black		M - Metal cover with magnet
	TS***** - Track Spotlight	Please choose your product and wattage from the pages 38 and 62	40 - 4000K		4 - Special Colour** 5 - Aluminium Eloxal		

- Notes
- *

PPL 8050SR is a project - based special production product that should be measured according to the project
Please share your project or a drawing that shows the parts of the product you need
- **

On request
- ***

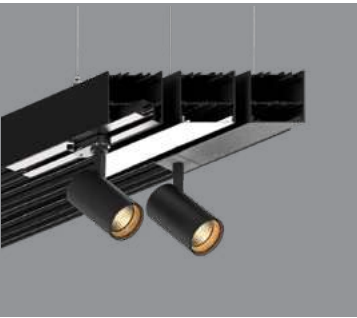
Page 275 A'Line PPL 9031 products are suitable for this system
- ****

Page 46 Minor and Page 66 Sargas products are suitable for this system
- *****

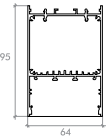
Page 38 Minor and Page 62 Sargas products are suitable for this system
- *****

Driver is inside the aluminium body

PPL 8050SS*



IP20



Example of Code 8050SS.LL.TS.35.90.1.N.M.

Main Code	Lighting Type	Watt	CCT	CRI	Finishes	Driver	Cover Option
8050SS* Suspended	WL - Without Light		27 - 2700K	8 - ≥ 80	1 - White	N - Non Dim*****	
	LL*** - Linear Light with opal diffuser	Please choose your wattage from the pages 280	30 - 3000K	9 - ≥ 90	2- Grey	DA - DALI*****	P - Plastic cover with screws
	FS****- Fixed Spotlight	Please choose your product and wattage from the pages 46 and 66	35 - 3500K		3 - Black		M - Metal cover with magnet
	TS*****- Track Spotlight	Please choose your product and wattage from the pages 38 and 62	40 - 4000K		4 - Special Colour** 5 - Aluminium Eloxal		

- Notes
- *

PPL 8050SR is a project - based special production product that should be measured according to the project
Please share your project or a drawing that shows the parts of the product you need
- **

On request
- ***

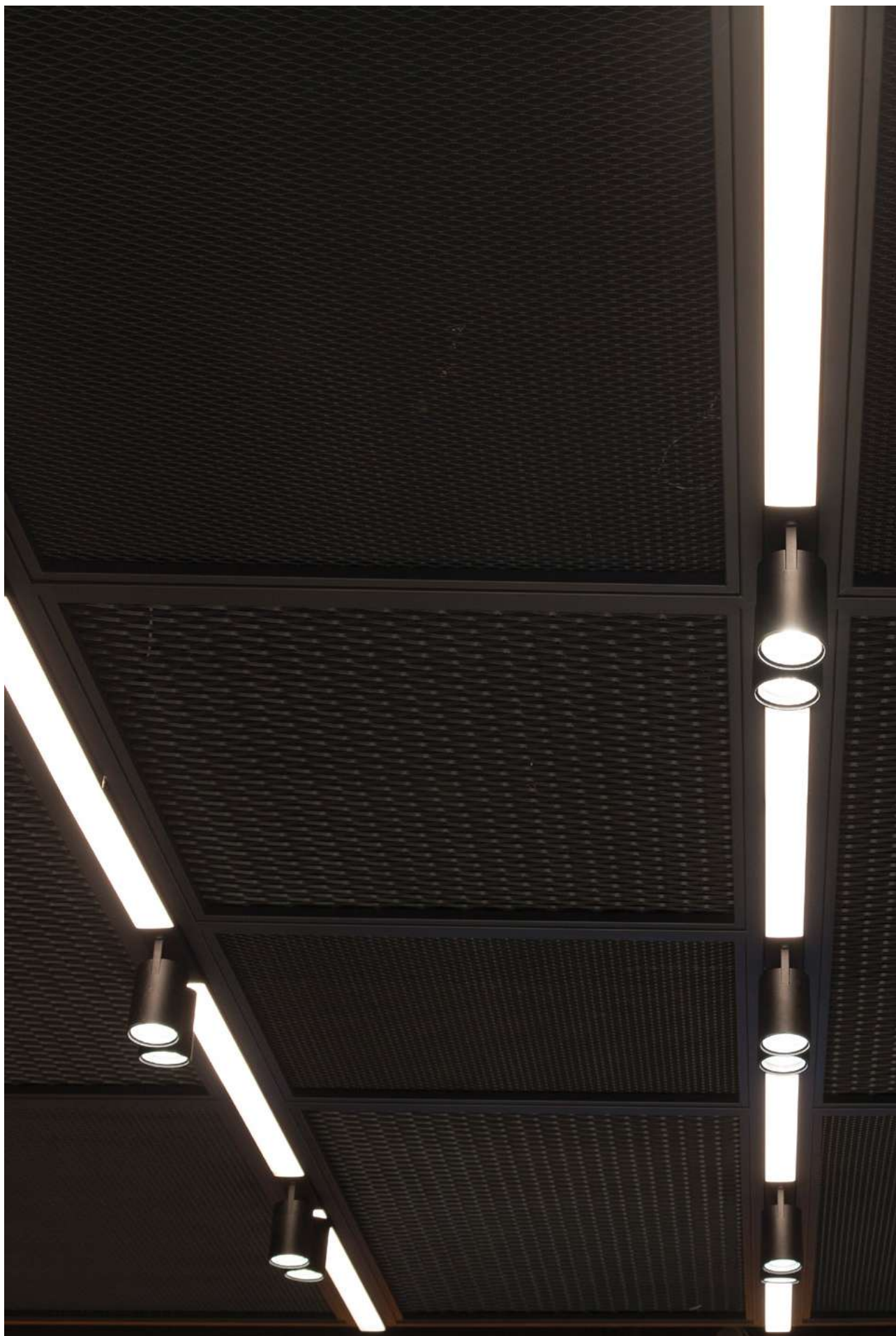
Page 280 A'line PPL 9032 products are suitable for this system
- ****

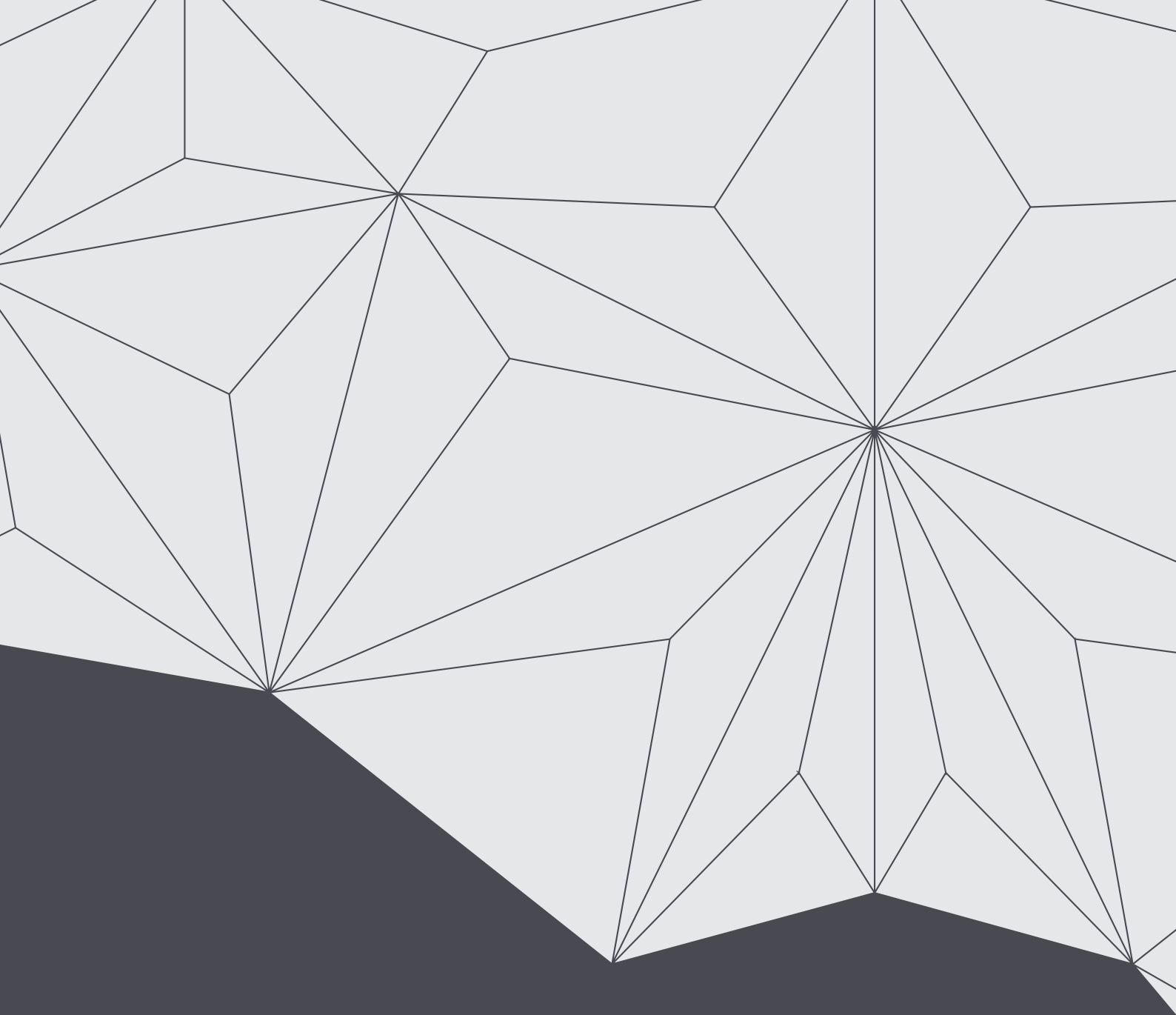
Page 46 Minor and Page 66 Sargas products are suitable for this system
- *****

Page 38 Minor and Page 62 Sargas products are suitable for this system
- *****

Driver is inside the aluminium body







HEAD OFFICE AND FACTORY

İkitelli OSB Mahallesi Eski Turgut Özal Caddesi
Mehmet Çakıcı İş Merkezi No: 17/401
Başakşehir / İstanbul / Türkiye
Phone: +90 212 320 42 86

www.prolux.com.tr
proje@prolux.com.tr