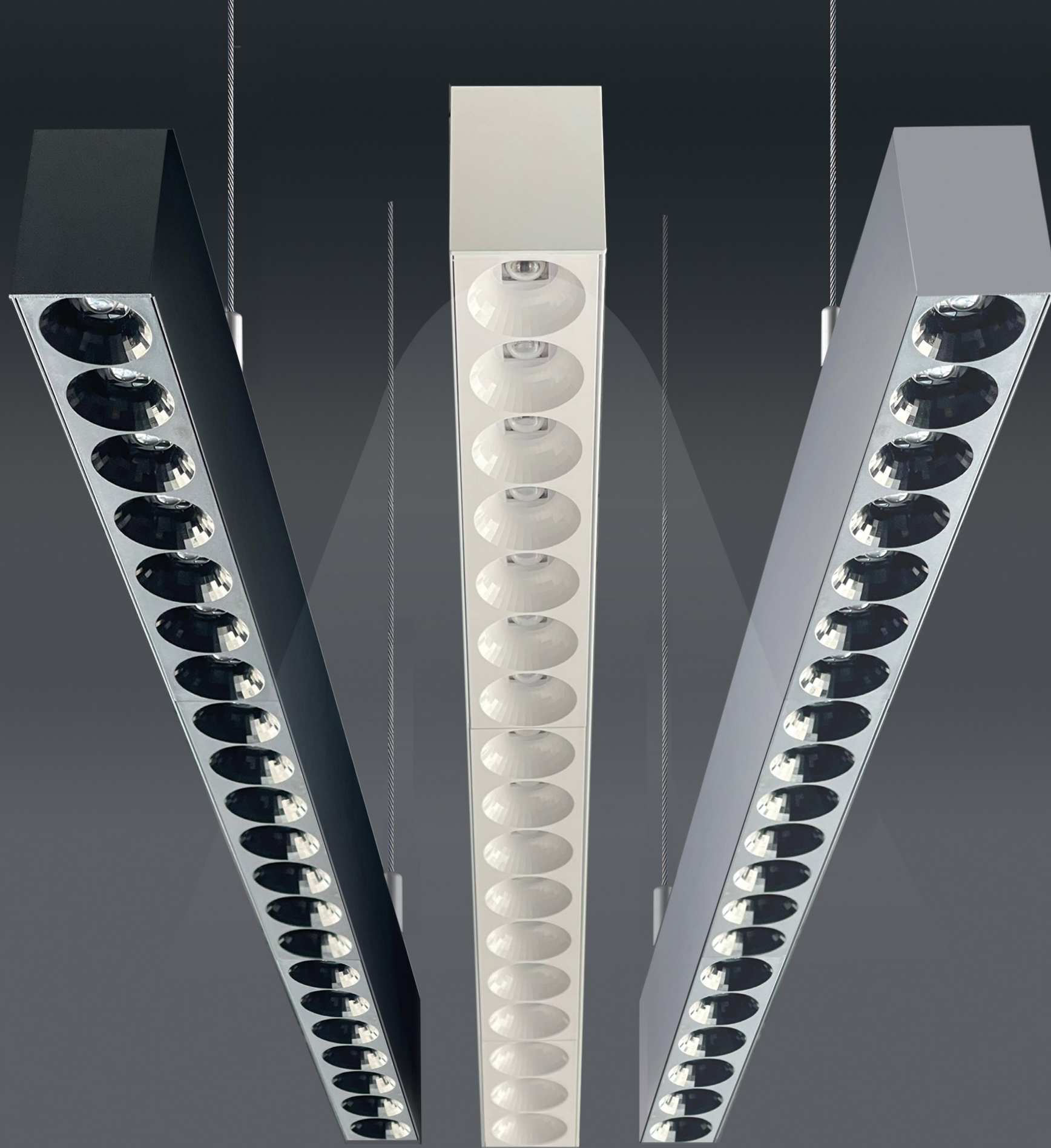


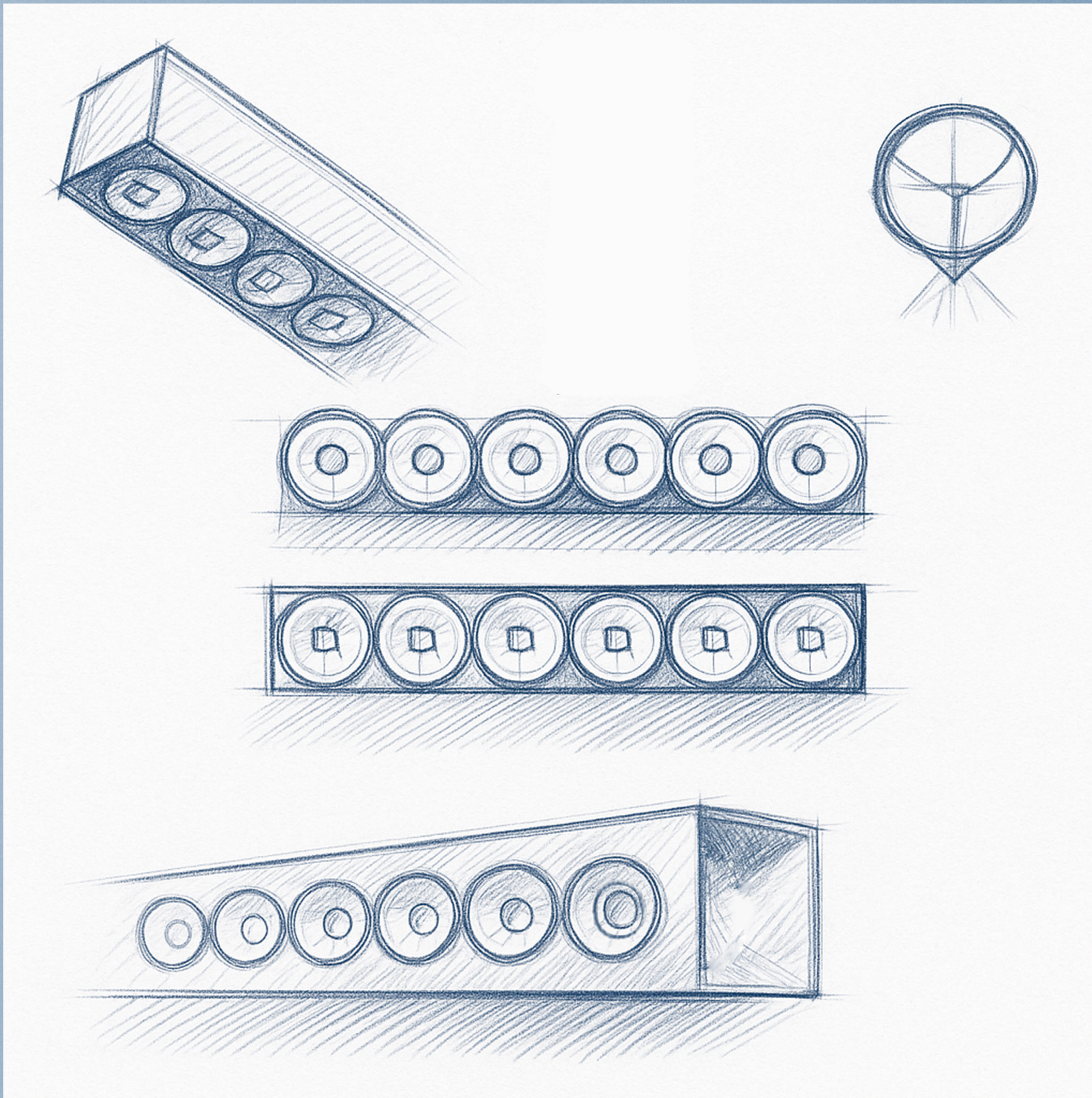


Linea Dary

Low UGR Linear Lighting Fixture

Surface, Suspended and Wall Mounting Version

Marelli Ltd



From sketch to realisation

Guided by the purity of form, Linea Dary originates from a circle — reinterpreted into a distinctive reflector that unites precision optics with sculptural presence, letting light itself define the design.

Antonio Terziyski

Linea Dary

Advantages and Options

Truly Original **Dark and Light** Luminaire

Direct / Indirect option available

Low Unified Glare Rating - **<19**
<16 Achievable with Low angle Lenses

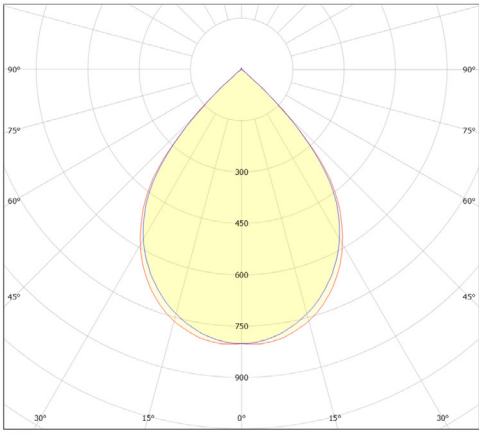
Wide Variety options for *Reflector and **Lenses:

* Black, White and Metallic Reflector

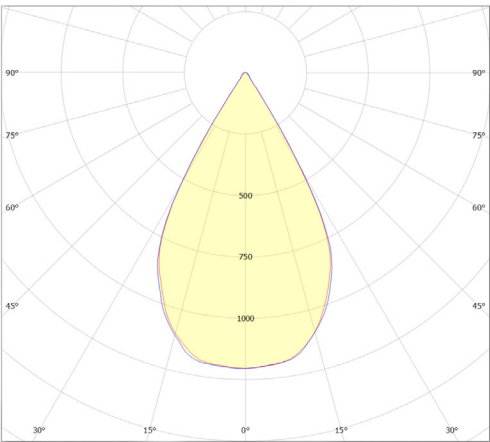
** 80°, 60° and Assymetric Lighting Distribution

Lenses Lighting distributions Graphs

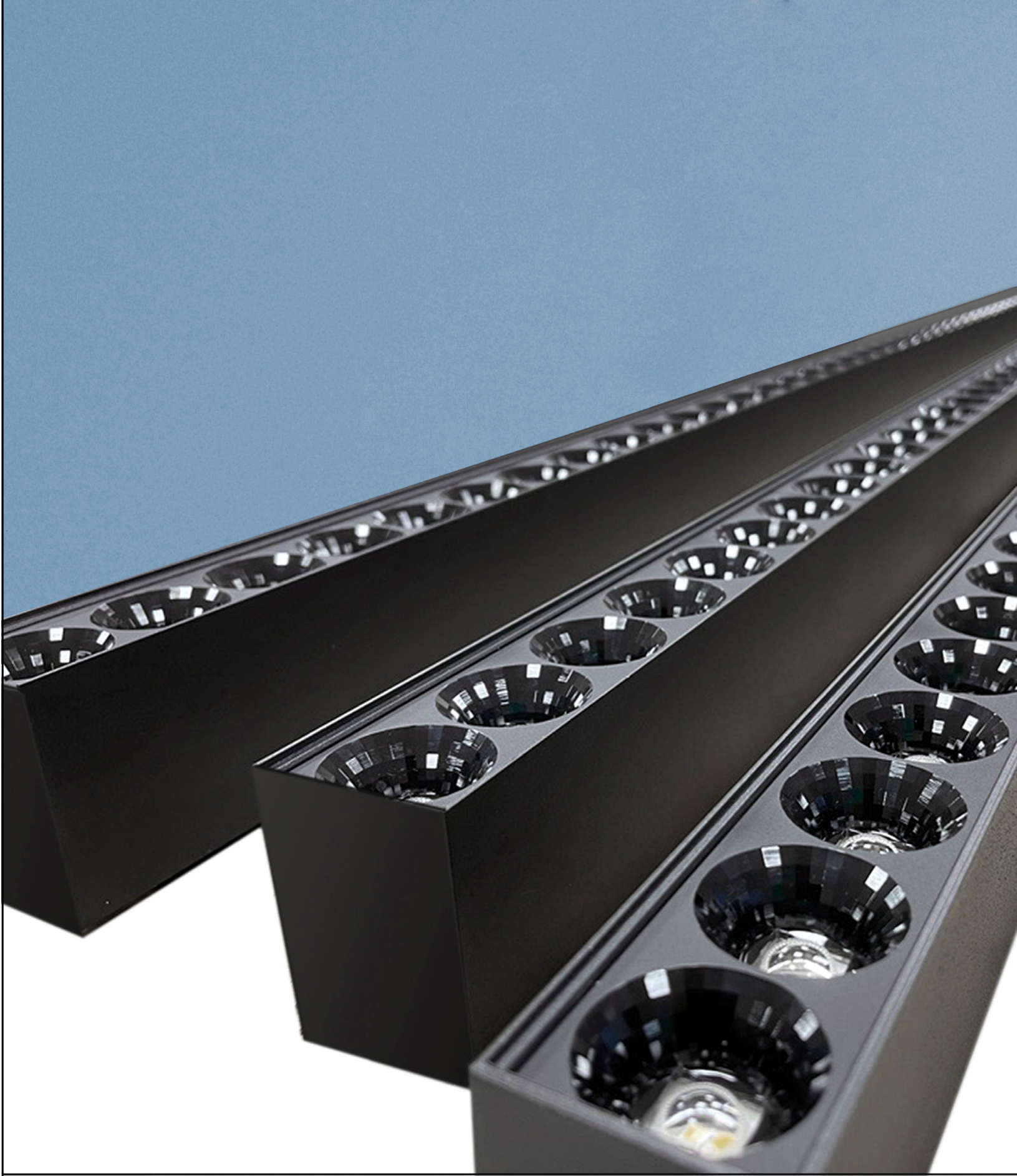
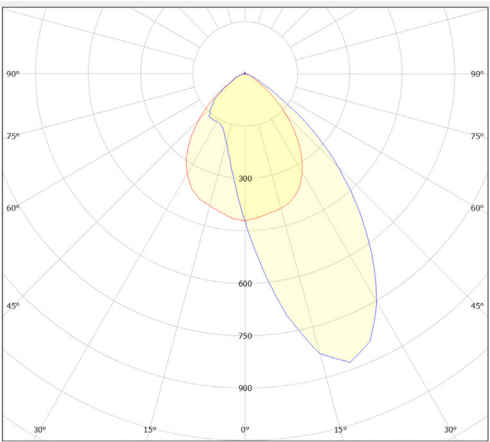
1. Standart 80 Degrees Lense - UGR <19



2. 60 Degrees Lense - UGR <16



2. Assymetric Lighting Distribution

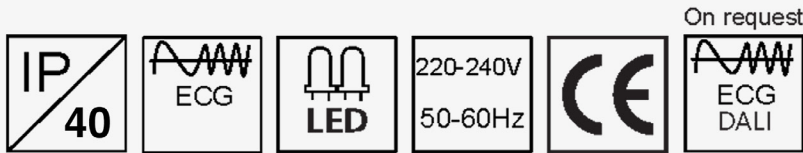




Comfort and Grace in every workspace

Mareli Ltd

Technical Characteristics



- Functions of Driver**
On / Off - Selectable current output via DIP switch
DALI
- Standart Model - 4000K ; CRI>80**
On request 3000 K ; 5000L; CRI>90
- Lifetime: 100 000 hours / L80B20**
- 5 Year warranty**
- Materials:**
Aluminium Construction
PMMA 8N - Lense
Polycarbonate Reflector
- Surface Finish:**

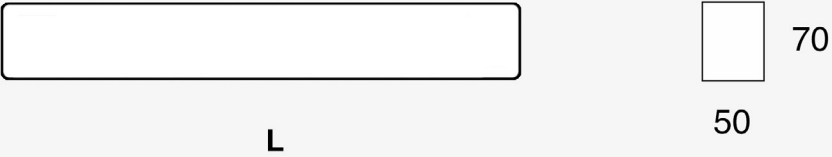
White Matte

Grey Matte

Black Matte

Other colours on request*

Drawings



Product Purchase Codes					
Lumen Output	CCT	Power	Efficiency	Dimensions	Purchase Code
lm	K	W	lm/W	mm	
2400	4000	17	140	L - 565 mm	LINEA DARY* P/S/W 50x565-17-2400/9.4/IP40**
3500		25		L- 845 mm	LINEA DARY* P/S/W 50x845-25-3500/9.4/IP40**
4700		34		L- 1125 mm	LINEA DARY* P/S/W 50x1125-34-4700/9.4/IP40**
5800		41		L- 1405 mm	LINEA DARY* P/S/W 50x1405-41-5800/9.4/IP40**
7200		50		L- 1685 mm	LINEA DARY* P/S/W 50x1685-50-7200/9.4/IP40**
9700		67		L- 2250 mm	LINEA DARY* P/S/W 50x2250-67-9700/9.4/IP40**

Indirect Options

5500	4000	40	140	L- 1140 mm	Linea DaryDIR/IND 50x1125-34-6-4700-800/9.4/IP20W
7100		51		L- 1420 mm	Linea DaryDIR/IND 50x1405-41-10-5800-1300/9.4/IP20W
8900		63		L- 1700 mm	Linea DaryDIR/IND 50x1685-50-13-7200-1700/9.4/IP20W
11 650		83		L- 2250 mm	Linea DARY DIR/IND 50x2250-66-17-9400-2250/9.4/IP20W

Reflector Type - Purchase Code



Accessories

Lense type*:

- Assymetric Lighting Distribution
- 60 Degrees Lense