

Cylindrical LED projector for high quality luminous projection.
Timeless design with full integration of the equipment into the projector without auxiliary gear box. A high degree of integration of various architectural spaces is achieved with no detrimental effect on their aesthetics. Ideal for accent applications in commercial spaces, window dressing and numerous indoor spaces.



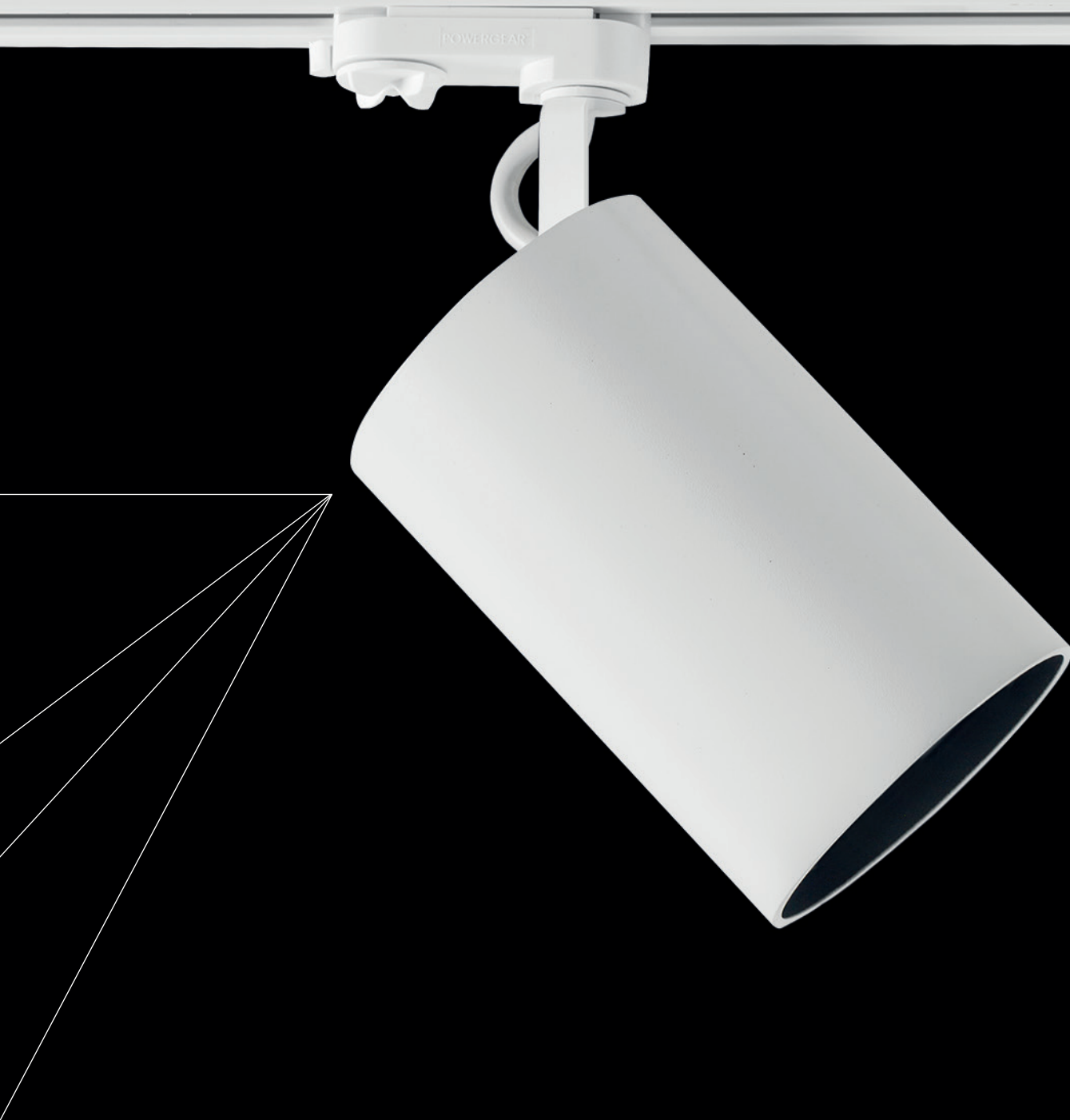
Luxcan LENS



Luxcan MINI



Luxcan MULTI LENS



Single-piece cylindrical projector built in extruded aluminium. Different high quality Axalta paint finishes. The whole body of the luminaire functions as a heat sink, which allows for the integration of the system in its interior. A single-axis guidance system allows for a 355 and 90-degree inclination turn. The optical system is composed of a polycarbonate lens which casts a perfect beam without halos. LED and equipment incorporated.



LED personalisation

Option to incorporate new light sources designed to offer excellent colour reproduction to create products for very specific segments. On request.



Power

LED 25W

Beam

Spot 12°, 24°, 36°

Colour temperature

3000K warm white - CRI ≥ 90

4000K neutral white - CRI ≥ 90

Nominal lumen output

25W - 3000 lm

Control gear

Electronic (EL)

IP

IP20

Finishes

Black (04)

Grey (27)

Anthracite (22)

White (63)

Copper (85)

Gold (92)

Supply Voltage

220...240V, 50/60Hz

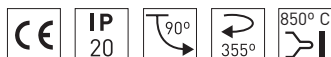
Installation

Three-phase track

Accessories

Base, honeycomb mesh

Features



Finishes

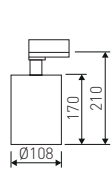


To complete the product reference, add finish

Versions:

Special LED versions on request
 DIMMER versions on request
 2700K and 5000K versions on request
 Versions for vertical rail on request

LED and control gear included



25W
 12°
 track³
 3055 lm
 3000K **11.1524.9312**
 4000K **11.1524.9412**

25W
 24°
 track³
 3055 lm
 3000K **11.1524.9324**
 4000K **11.1524.9424**

25W
 36°
 track³
 3055 lm
 3000K **11.1524.9336**
 4000K **11.1524.9436**

Accessories



Surface base for spotlights with tree-phase adapter
2427



Honeycomb mesh
11.1523.0002.04



Reference options

11.1524.1012.85



11.1524.



- 1- On/Off
- 2- Dim 1-10V
- 3- Dali



- 0- Fashion
- 1- Vegetables
- 2- 2700K
- 3- 3000K
- 4- 4000K
- 5- 5000K
- 6- Meat
- 7- Sausages
- 8- Fish
- 9- Bakery



- 12- 12°
- 24- 24°
- 36- 36°



- 04- Black
- 22- Anthracite
- 27- Grey
- 63- White
- 85- Copper
- 92- Gold

Single-piece cylindrical projector built in extruded aluminium. Different high quality Axalta paint finishes are available. The whole body of the luminaire functions as a heat sink, which allows for the integration of the system in its interior. A single-axis guidance system allows for a 355 and 90-degree inclination turn. The optical system is composed of a polycarbonate lens which casts a perfect beam without halos. LED and equipment incorporated



Power

LED 13W

Beam

12°, 24°

Colour temperature

3000K warm white - CRI ≥ 90
4000K neutral white - CRI ≥ 90

Nominal lumen output

13W - 1600 lm

Control gear

Electronic (EL)

IP

IP20

Finishes

Black (04)
Anthracite (22)
Grey (27)
White (63)
Copper (85)
Gold (92)

Supply Voltage

220...240V, 50/60Hz

Installation

Three-phase track

Accessories

Base

Features



Finishes

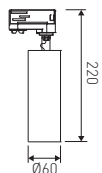


To complete the product reference, add finish

LED



LED and control gear included



13W
12°
track³
1600 lm
2700K **11.1539.1921**
3000K **11.1539.1931**
4000K **11.1539.1941**



13W
24°
track³
1600 lm
2700K **11.1539.1922**
3000K **11.1539.1932**
4000K **11.1539.1942**

Accessories



Surface base for spotlights with tree-phase adapter
2427



Maremoto, Spain

Single-piece cylindrical projector built in extruded aluminium. The whole body of the luminaire functions as a heat sink, which allows for the integration of the system in its interior. A single-axis guidance system allows for a 355 and 90-degree inclination turn. Optical system composed by individual LEDs with collimating lens, and asymmetrical or elliptical technical diffusers. The elliptical version allows for a 90-degree turn of the diffusers, which enables guidance of the projected LED ellipse and incorporated system.



Power

LED 10W, 13W, 24W

Beam

spot 7°, elliptical 50° + 20°, asymmetric 15^a

Colour temperature

3000K warm white - CRI ≥ 90

4000K neutral white - CRI ≥ 90

Nominal lumen output

10W - 1400 lm, 13W - 1800 lm, 24W - 2100 lm

Control gear

Electronic (EL)

IP

IP20

Finishes

Black (04)

White (63)

Supply Voltage

220...240V, 50/60Hz

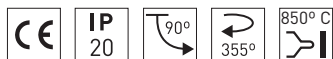
Installation

Three-phase track

Accessories

Base

Features



Finishes

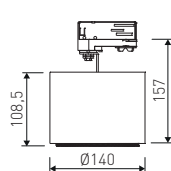


To complete the product reference, add finish

Versions:

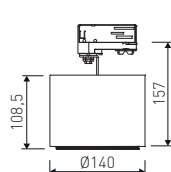
2700K and 5000K versions on request
DIMMER versions on request

LED



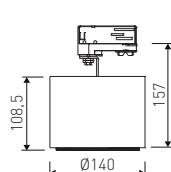
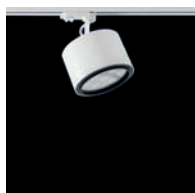
□ ■
10W
spot 7°
track ³
1400 lm
3000K **11.1536.0031**
4000K **11.1536.0041**

LED and control gear included



□ ■
13W
elliptical 50° + 20°
track ³
1800 lm
3000K **11.1536.0032**
4000K **11.1536.0042**

LED and control gear included



□ ■
24W
asymmetric 15°
track ³
2100 lm
3000K **11.1536.0033**
4000K **11.1536.0043**

LED and control gear included

Accessories



■ □ □
Surface base for spotlights with
three-phase adapter
2427

