

Myriad V Solid State Pendant - Silver - Surface Mounted

Electronic

2050682

Range features

- New high output high efficiency LED Architectural Pendant modules
- IR/UV free light source without heat radiation
- Energy efficient light source with far superior luminous flux per watt than existing Low Voltage Halogen
- Long life up to 50K hours, fit and forget maintenance free lighting solution
- Dimmable options including DALI as standard
- Wide choice of colour temperatures warm 3000K and neutral 4000K
- Remote gear and Surface mounting options
- Available in White Ral 9016, Silver Ral 9006 & Black Ral 9005
- Luminaires supplied complete with LED drivers
- Total circuit power I5W



PRODUCT OVERVIEW

Ordering number	2050682
Technology	LED
EAN code	5025768506828
Certifications	F-mark
Mount	Ceiling pendant
LOR (%)	79
Beam angle(°)	30°
Colour temperature (K)	3000
Lamps	13W Citizen Cited w arm 3000K
Colour	Silver
Included lamp	Integrated LED
IP rating	20

Myriad V Solid State Pendant - Silver - Surface Mounted

*Electronic***2050682****DATA TABLE**

General data

Technology	LED
Ordering number	2050682
EAN code	5025768506828
E-number SE	7561410
E-number FI	4275460
Certifications	F-mark
Mount	Ceiling pendant
Range features	New high output high efficiency LED Architectural Pendant modules. IR/UV free light source without heat radiation. Energy efficient light source with far superior luminous flux per watt than existing Low Voltage Halogen. Long life up to 50K hours, fit and forget maintenance free lighting solution. Dimmable options including DALI as standard. Wide choice of colour temperatures with arm 3000K and neutral 4000K. Remote gear and Surface mounting options. Available in White Ral 9016, Silver Ral 9006 & Black Ral 9005. Luminaires supplied complete with LED drivers. Total circuit power 15W
Product name	Electronic
Environment	Interior
General application	Hotel, Museum & Gallery
Specific application	Bathrooms, Corridors, Foyer, Reception Areas, Restaurant, Shop window, Shopping Centres, Washrooms
Sales pack quantity	1

Optical data

LOR (%)	79
Beam angle (°)	30°
Colour temperature (K)	3000
Distribution type	Direct symmetrical

Electrical data

Electrical protection	Class II
Lamps	13W Citizen Cited w arm 3000K
Leading trailing edge	No
Number of heads	1
Transformer availability	Included
Transformer mounting	Integral
Total number of lamps	1

Myriad V Solid State Pendant - Silver - Surface Mounted

Electronic

2050682

Physical data

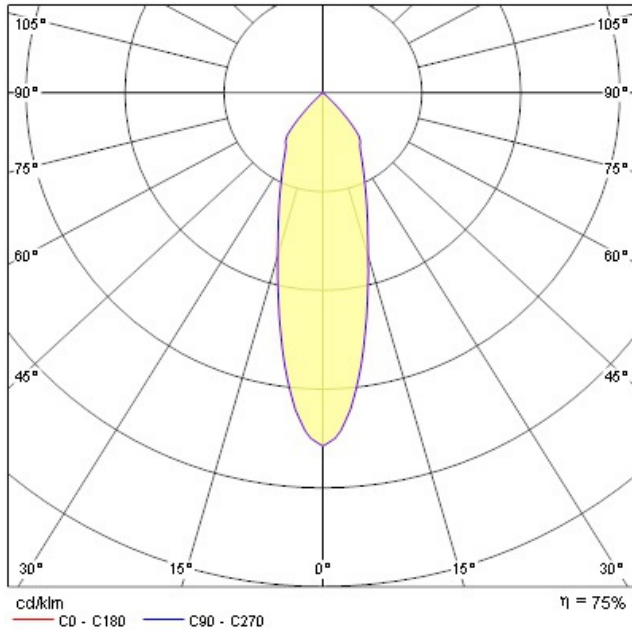
Weight (kg)	0.95
Colour	Silver
Lamp included	Yes
Included lamp	Integrated LED
IP rating	20
Diameter (mm)	75
Emergency	Without
Suspension	Rod 1500mm
Single package dimensions (L x W x H) (cm)	17.50 x 15.00 x 17.50
Outer package dimensions (L x W x H) (cm)	17.50 x 15.00 x 17.50

Myriad V Solid State Pendant - Silver - Surface Mounted

Electronic

2050682

PHOTOMETRY



0.5	0.26	E(0°) E(C0)	14.8°	4580 2072
1.0	0.53	E(0°) E(C0)	14.8°	1145 518
1.5	0.79	E(0°) E(C0)	14.8°	509 230
2.0	1.06	E(0°) E(C0)	14.8°	286 129
2.5	1.32	E(0°) E(C0)	14.8°	183 83
3.0	1.59	E(0°) E(C0)	14.8°	127 58

Distance [m] Cone diameter [m] Illuminance [lx]

— C0 - C180 (Half beam angle: 29.6°)

TECHNICAL DRAWINGS



ENERGY LABEL

Myriad V Solid State Pendant - Silver - Surface Mounted

Electronic

2050682

