PLUTO LED

SL 713 Linear Fixed Spotlight Series

SL 713.1C

Features

Recessed LED linear light with anti-glare features. Provides precise light distribution.

Applications

Ideal for Office, Commercial Building, Lobby, Residential, Retails and etc.

SL 713.3C

SL 713.4C

SL 713.5C

SL 713.9C

SL 713.10C

Optics

Reflector Material	Aluminium (Dark Chrome)
Diffuser Material	PMMA Lens
Beam Angle	15° / 24° /38° /50° /Asymm

Optional Features / Accessories

Dali/1-10V Dimming Control

Mounting

Specifications

Model	SL 713.1C	SL 713.3C	SL 713.4C	SL 713.5C	SL 713.9C	SL 713.10C
Nominal Power	3W	9W	12W	15W	27W	30W
Nominal System Lumen Output	240 lm	720 lm	960 lm	1200 lm	2160 lm	2400 lm
Nominal System Efficacy	80 lm/W					
LED Driver	VS Type ECXe					
Light Source	SMD LEDs					
Colour Temperature (CCT)	3000K/4000K/6000K					
Input Voltage	220-240V, 50/60Hz					
Colour Rendering Index (CRI)	>90/80					
Luminaire Rated Life	50,000hrs (L80/B10)					
Operating Temperature	-20˚C ~ +40˚C					
Power Factor	>0.9PF					
Total Harmonic Distortion	<20%					
Insulation Class	Class I					
Housing Material	Aluminium					
Ingress Protection	IP20					

Order Reference

Model	Number Of Cell
SL 713	1C 5C 3C 9C 4C 10C

Example :

SL 713.1C – SL 713 1C

Model No. | Model | Number Of Cell

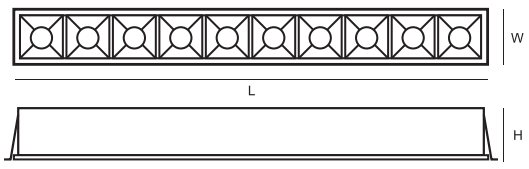
Order Information

Model No.	L(mm)	W(mm)	H(mm)
SL 713.1C	51.5	51.5	56
SL 713.3C	127	51.5	56
SL 713.4C	90	90	56
SL 713.5C	203	51.5	56
SL 713.9C	128	128	56
SL 713.10C	393	51.5	56

Note : Subject to +/- 1.5mm

*Other various types are available upon request.

Dimensions



SL 713.1C - 43x43mm
SL 713.3C - 120x43mm
SL 713.4C - 82x82mm
SL 713.5C - 196x43mm
SL 713.9C - 120x120mm
SL 713.10C - 386x43mm