

HLP7432 LINEAR LED LIGHTING SYSTEM

HLP7432 is a modular linear LED lighting system consisting of an extruded beam profile fitted with high quality LED light source components. Industrialight can supply a variety of configurations and accessories to suit any project. Variable power options, customised lengths, control gear solutions and dimming options are all available.

ELECTRICAL PARAMETERS

Input Voltage:	12-24VDC / 100-240VAC
Power Consumption:	19-80W per mtr
LED Driver Classification:	Integral / Remote Mounted
Light Source Classification:	SMD LED – VRX Series

MECHANICAL SPECIFICATIONS

Mounting:	Surface Mounted / Suspended
IP Protection Rating:	IP40 / IP65 / IP67
Profile Dimensions:	74x32mm
Construction Material:	Extruded Aluminium Alloy
Standard Colour/Finish:	Anodised / White / Black
Recommended Ambient Temp:	-15°C - 50°C



CONFIGURATION OPTIONS

- Various mounting accessories available by request
- Non standard colours available by special request
- 1-10V / Analogue / DALI dimmable LED driver available

PHOTOMETRIC INFORMATION

Typical Lumen Efficacy:	110lm/W
CCT Colour Temperature:	2700K / 3000K / 4000K / 5000K
Colour Rendering (Ra):	>80 / >95Ra
Beam Angle/Viewing Angle:	110°



CONTROL OPTIONS

This product can be customised or configured according to the needs of your project. Dimming and control options are available by special request. Control protocols include DALI, Casambi, Wireless, 1-10V, analogue dimming.



CASAMBI

COMPLIANCE & CERTIFICATION

- IESNA2002
- AS/NZS60598, LM79, LM80
- Lifespan: Exceeds 50,000hrs @ L70

ORDERING INFORMATION

Model Number:	HLP7432
Specify LED CCT:	2700K / 3000K / 4000K / 5000K / 6500K
Length Configurations:	CUSTOM
LED Light Source:	19-80W per mtr
LED Driver Configuration:	Integral / Remote Mounted
Dimming Option:	Non-Dim / DALI / 1-10V / Analogue



All product details are subject to change without notice. Final specifications may vary.



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