

STARRY SKY 4X10W RGB+W 150 LIGHT POINTS BARE PMMA OPTICAL FIBER 1MM

Code: FOL-12J15

Kit starry sky with synthetic optical fibers. Use fiber technology to create the effect of a starry night sky. Colour control via radio frequency remote control included in the kit.



General specifications

Installation environment	Interior, Exterior
Made in	Albania, Italy

Physical specifications

Fastener material	Carbon steel
Orientability	Adjustable
Suitable for insulating materials	No
TC point Case	60
IP back	IP67
IP	IP67

Lighting specifications

L.O.R. (%)	97
Light type	RGB+White
CCT	5000K
CRI	90
Chromatic tolerance (SDCM)	3
Life time	L70B10
LB value @ h	50000

Light Emission Specifications

Emission type	Direct monoemission
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Light beam distribution	Symmetric
Optics / diffuser / reflector type	Multi-lens diffuser
Optical / diffuser / reflector material	PMMA
Optical finish / diffuser / reflector	Transparent

Electrical specifications

Power supply availability	Included
Dimmable	Yes
Dimmer availability	Included
Power (W)	40
Power supply voltage type	AC
Power supply type (CC / CV)	Voltage
Input Voltage MIN-MAX (V)	230
Insulation class	II
Replaceable light source	Replaceable by skilled personnel

Dimensions and weight

Length (mm)	190
Width (mm)	150
Diameter (mm)	90

General conditions

Warranty	2 years
Operating temperature (ambient)	-20 °C (min) / 45 °C (max)
Storage temperature	-20 °C (min) / 50 °C (max)