

Specification

A small sized fibre optic light source perfect for starfield ceiling application and pavers when in a protective enclosure.

This unit comes in an array of monochromatic whites and an RGB option. Equipped with an RFID controller to allow the user a variety of applications.

The FP150 is ideally used for star ceilings and varying indoor applications.

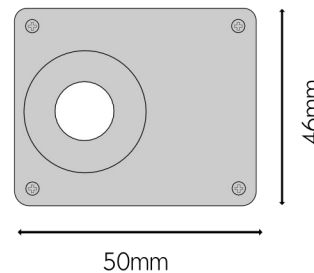
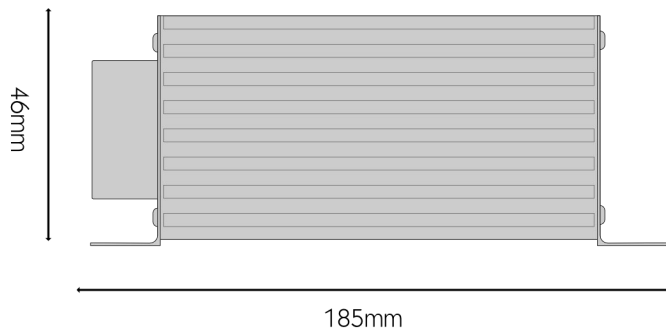
Technical Information

IP Rating	IP20
Input Voltage	100V - 240V AC
Power Consumption	7W
Control	RFID Controller
Min. Ambient Temp	-10°C
Max. Ambient Temp	40°C
Weight	0.21kgs
Material/Finish	Alluminum
Dimensions	L185 x W50 x H46

Technical Data Sheet

Light Sources

FP-150



Optical Performance

Device Colour	Port Lumens*	Minimum CRI
3000K White	700lm	80
4000K White	770lm	80
5500K White	770lm	80
RGB	125/230/65lm	80

*Typical Value at 25°C ambient

Ordering Codes

Model	Device Colour	Fibre Port Size	Twinkle Wheel
FP-150	3000K	16mm	No Twinkle Wheel
	4000K		
	5500K		
	RGB		

