

Cylux P MPD | 8W



Housing Colors

BL

WH

Color Temperatures

3000K

4000K



Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	200mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary Reflector	Reflector - White optics
Diffuser	Micropismatic
Beam Angle	74°
UGR	<23
Beam Direction	Fixed

Product Material

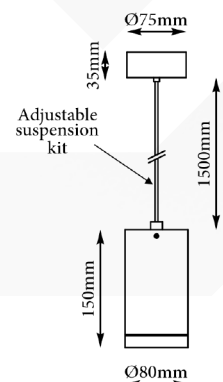
Die Cast Aluminium, Milled Aluminium

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output (for 27)	600LM@3000K, 632LM@4000K
LED Chip	Mid power LED array 32V-36Vdc/200mA
LED Wattage	6.9W
System Wattage	7.9W

Ordering Code

	Body Finish	CCT	Beam Angle
Cylux P MPD - 8W	BL	3000K	74°
Modify ordering code from given options:	WH	4000K/TW	



Platforms/Protocols supported



Safety & General Features

Rohs - Lead Free Solder | Wires - Multi Core DC Output wire with connections Fire Retardant DC Wire | Operating Ambient Temperature - 10° to 50°C
Ingress Protection - IP20 | Mounting Parameters - Pendant Mounting for Ceiling with Lenght option.