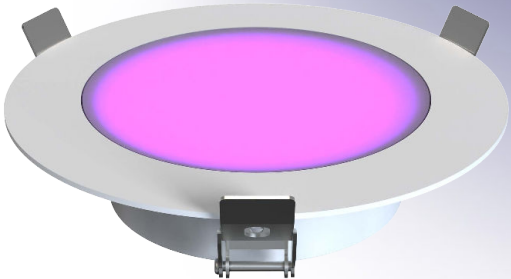


DiGi Module P20

Elevate your architectural designs with the cutting-edge DiGi Module P20, the ultimate solution for creating stunning media facades on large or medium-scale buildings and structures. Engineered for high performance, the DiGi Module P20 ensures visibility from long distances, making your building a landmark. Driven by the advanced DiGidot C4 Controller, the DiGi Module P20 guarantees easy setup and long-distance operation. Plus, it's compatible with PxLNet, offering unparalleled flexibility and control.

Key specifications

Voltage (V)	48V DC		
Modes	3		
Power Consumption mode	5W	10W	20W
Luminous Flux	375Lm	718Lm	1342Lm
Color Range	RGBW3000K		
Number of channels p/ fixture	4ch		
LB Value	L80B10 50.000H		
Control	PxLNet		
Available housing colors	RAL9003		



CE

RoHS

IP67

IK07

Ordering information

Custom Cable Length in CM	Qty

Related Items



Input cable 5Pin, Bare wire to Female

- ☐☐ M16 5pin Input cable 1m 3430515
- ☐☐ M16 5pin Input cable 2m 3430525
- ☐☐ M16 5pin Input cable 3m 3430535

Extension cable 5pin, Male to Female

- ☐☐ M16 5Pin Extension cable 1m 3430615
- ☐☐ M16 5Pin Extension cable 2m 3430625

Power cable

- ☐☐ M16 5Pin Power cable Single feed 1.5m 3430414

End cap

- ☐☐ M16 5Pin End cap 3430017



DiGidot C4 Live

- ☐☐ DiGidot C4 Live 4 20101
- ☐☐ DiGidot C4 Live 8 20102
- ☐☐ DiGidot C4 Live 12 20103
- ☐☐ DiGidot C4 Live 16 20104

DiGidot C4 Extended

- ☐☐ DiGidot C4 Extended 1 20201
- ☐☐ DiGidot C4 Extended 2 20202
- ☐☐ DiGidot C4 Extended 4 20203
- ☐☐ DiGidot C4 Extended 8 20204

DiGidot PxLNode

- ☐☐ DiGidot PxLNode U96 20820

DiGidot PxLNet Transmitter

- ☐☐ DiGidot PxLNet Transmitter 20342



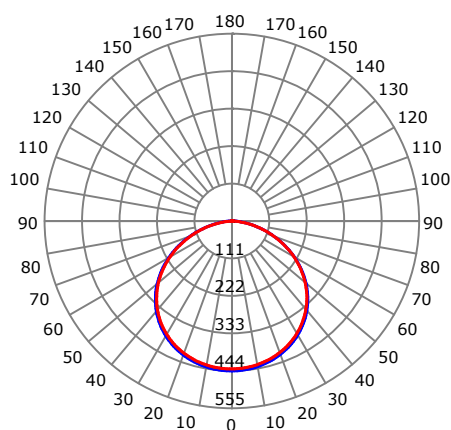
Meanwell Power supply

- ☐☐ HLG-150H-48 - 8440800

General specifications

Operating Voltage (V DC)	48
Color Range	RGBW3000K
CRI	≥80
Channels	4ch
Power Consumption mode	5W 10W 20W
LEDs per Fixture	60LED's.
Luminous Flux	375Lm 718Lm 1342Lm
Max Run at 5W	120 Fixtures
Max Run at 10W	60 Fixtures
Max Run at 20W	30 Fixtures
Max Run at combined modes	56 Fixtures
LB Value	L80B10 50.000H
Storage Temperature	-40° C to 65° C
Operating Temperature	-25° C to 60° C
Connector Type	Panel mount M16 5 Pin Connector
Ingress Protection	IP67
Impact Protection	IK07
Mounting Options	Stainless steel spring clip
Certifications	CE, RoHS
Coastal Environmental Proof	Yes
Available Housing Colors	RAL9003
Weight (kg)	0.95
Diameter (mm)	183
Cutting Diameter (mm)	135
Height (mm)	56.2
Warranty	5 Years

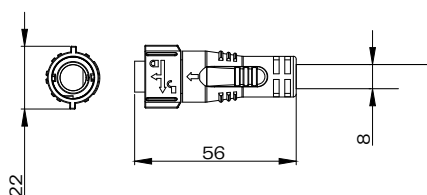
Light distribution



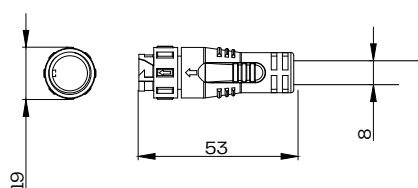
Average Beam angle: 118.1 Deg

Dimensions M16 5Pin connectors & End cap

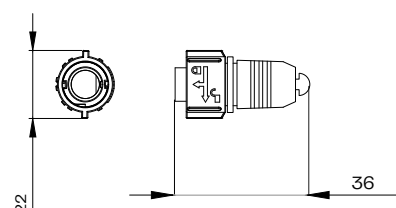
M16 5Pin Male connector



M16 5Pin Female connector



M16 5Pin End cap



Dimensions

