

Ref:

ORLLM96-RC-RGB

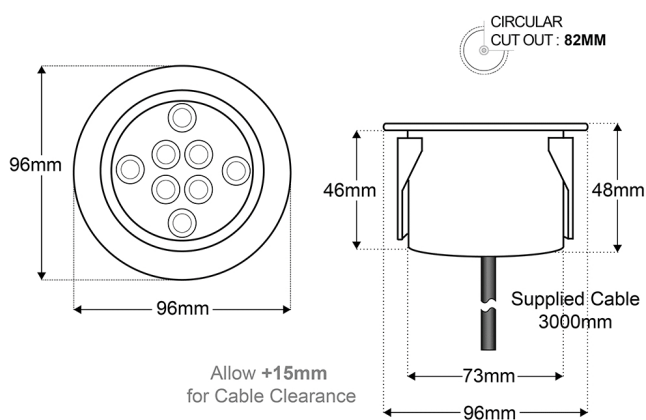
Item No: NOVA – 28869

orlight[®]
FROM SOURCE TO SITE

Midsize recessed fixture complete with integral CREE XPE LED package and 35 degree beam option. Marine Grade 316 Stainless Steel construction rated to IP68. No mechanical joints to light source ensures robust protection against water ingress. Product runs cool meeting all touch temperature requirements. Inline 350mA driver options include switched, mains, 1-10V and DALI dimmable solutions. Please Note: This product does not support hot plugging.



DIMENSIONS



OPTICAL PERFORMANCE

Wattage	8W
CCT	RGBK
Beam Angle	35°
Chipset	CREE XPE

ELECTRICAL

Constant Current or Voltage	CONSTANT CURRENT
Voltage	22-24V
Milliamp / Current	350MA
Driver Configuration	REMOTE
Cable Length	3000MM

CONSTRUCTION

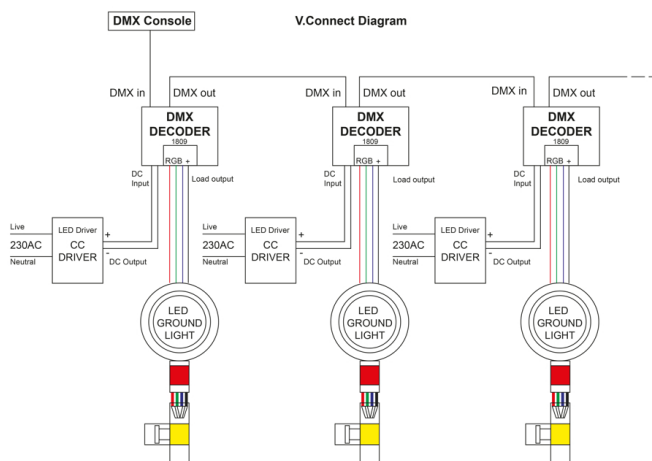
Installation	RECESSED
Construction	STAINLESS STEEL
Diameter	96 MM
Width / Depth	73 MM
Height	46 MM
Cutout	82 MM
Weight	0.9KG
Finish	316 MARINE GRADE
IP Rating	IP68
IK Rating	IK10
Operating Ambient Temperature	-20°C - +45°C

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WIRING DIAGRAM



PLEASE NOTE:

This product does not support hot plugging

SWITCHED (IP42)



ORLRPV350-35-APC

15230

Constant current 350mA Driver

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FROM SOURCE TO SITE

SWITCHED (IP66)



ORLRPV350-35-APC-IP66
31555
Constant current 350mA Driver

SWITCHED (IP68)



ORLRPV350CC
15231
Constant current 350mA Driver

MAINS (IP20)



ORLRPV20D-350MA
46595
Mains Dimmable Driver

1-10V/PUSH DIM (IP20)



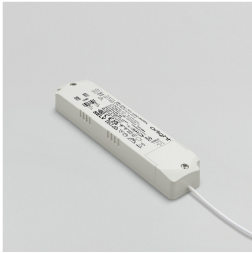
MAXDR-MINI-350MA
22251
Mini 1-10V/DALI & Push Dimming Driver

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FROM SOURCE TO SITE

DALI (IP20)



ORL-DALI-NFC-15CC-350MA

34715

NFC Programmable 15W CC 350mA DALI
Driver

ACCESSORIES



ACCLMTS168

10310

Inground Tube for LM96 Range