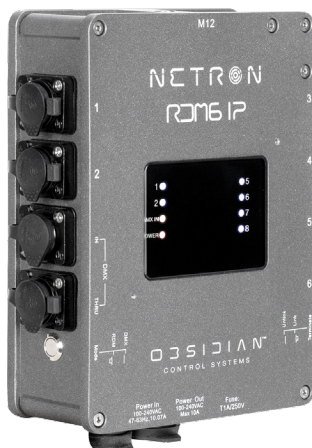


RDM6 IP

TECHNICAL DATA | REV D

OBSIDIAN™
CONTROL SYSTEMS



The **Netron RDM6 IP** is a six port DMX/RDM splitter in a rugged IP66 rated chassis. It is designed for live productions, movie sets, temporary outdoor installations, or interior use with long term protection from humidity, dust and debris.

KEY FEATURES

- IP66 Chassis
- (6) XLR 5pin outputs
- DMX and RDM compliant
- Optically isolated ports
- Power / DMX Through connectors
- Powder-coated aluminum housing

SPECIFICATIONS

Mounting

- Standalone
- Truss-mount (M10 or M12)
- Wall-mount

Connections: Side

- (1) 5pin IP65 DMX In
- (1) 5pin IP65 DMX Thru
- (6) 5pin IP65 DMX/RDM optically isolated ports
- DMX Termination Button
- RDM Enable / Disable Button

Connections: Bottom

- Locking IP65 Power In/Thru

Connections: Front

- LED Port Feedback

Physical

- Length: 8.0in. (204mm)
- Width: 7.2 in. (183mm)
- Height: 2.4 in. (61mm)
- Weight: 2 kg (4.41 lbs)

Electrical

- 100-240 V nominal, 50/60 Hz, 10W

Environmental

- Ambient operating temperature: -20°C - 45°C (-4°F - 113°F)

Approvals / Ratings

- cETLus / CE / UKCA / IP66

Included Items

- 1.5m IP65 locking power cable (EU or US version)
- (2) Wallmount brackets
- M10 to M12 adapter
- Metal display protection cover

Ordering

- US #: NIP101
- EU #: 1330000086
- RDM Enable / Disable Button



IP66

DIMENSIONS

