

**OVERVIEW**

The Pharos control solution provides a host of integrated interfaces to support even the most complex project. However, installers typically require many third party devices to complete a system. Pharos now offers a growing range of accessories that provides a unified and reliable power and data infrastructure:

**RDM**

DMX splitters are an essential requirement for most control systems. This opto-isolated DMX repeater is compatible with the Remote Device Management (RDM) standard:

- 1+4 port DMX512-A RDM (v1.0) repeater.
- Opto-isolated input & thru connections for daisy-chaining.
- Requires 9-48V DC power supply.
- 3-pin 5.08mm plug-in rising clamp terminals.\*
- 6 unit wide DIN enclosure.
- **CE** compliant and **ETL/cETL** listed.
- 5 year warranty.

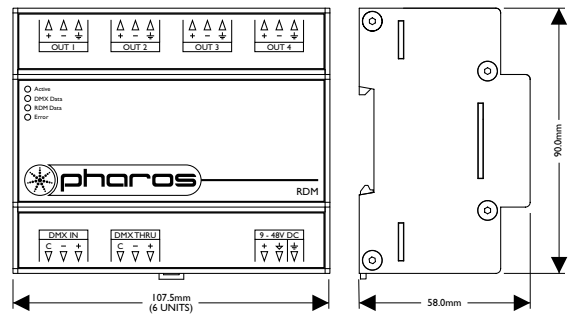
Part Number: RDM

**PoE**

Pharos control systems often rely on networking. This Ethernet switch provides a simple unmanaged solution ideal for most applications and also provides power for four PoE devices:

- 1+4 port unmanaged Power-over-Ethernet (PoE) switch.
- RJ45 sockets for 10/100Base-TX Ethernet (IEEE 802.3af).
- Requires 48V DC power supply.
- 3-pin 5.08mm plug-in rising clamp terminal.\*
- 6 unit wide DIN enclosure.
- **CE** compliant and **ETL/cETL** listed.
- 5 year warranty.

Part Number: PoE



\* Camden Electronics CTB9208/3 (supplied).

**19" Rack Adaptor**

A solution for rack-mounting Pharos Controllers, Remote Devices and accessories, protecting all cabling, while leaving access to status LEDs and USB ports:

- Unique dual DIN rail design accommodates 2x20 units.
- Compact, rugged and flexible 4U 19" enclosure.
- Suitable for fixed installation or touring applications.
- Supplied with 6x blank & 6x XLR (D) connector plates.
- Supplied with filtered IEC mains inlet and DIN rail hardware.
- Custom front panel & connector plates available on request.
- Refer to separate mechanical drawing for details.

Part Number: RACK ADAPTOR

