

Array 485 is a 1 in 8 out RS485 distribution unit for use with Elevation1+.

The rear panel features 1 in 8 out XLR7 data connections for outputting RS485 data to Elevation1+ units. The front panel offers link, data and emergency stop status indicators as well as the facility to plug a Rigger remote in for local hoist control.



Array 485

Features

- 1 in 8 out XLR7 RS485 distribution unit
- Rigger input on front panel for local hoist control
- Emergency stop LED indicators on front panel
- 1U 19" rack mountable case

Control Connections

- 8 x XLR7 Output
- 1 x XLR7 Data Input

Order Code

Description

ELE-03-0073

Array 485 - 8 port RS485 Hub
(1 x IN - 8 x OUT XLR7)

Array IP8 is a rugged 8 port 10/100 Ethernet switch designed to work with Kinesys products.

Ethercon connectors on the rear of the unit provide increased protection for 8 x RJ45 connections. Standard RJ-45 connectors can also be plugged into these outputs. LEDs on the front panel of the unit indicate if power is present, provide a channel by channel breakdown of activity and whether each channel is operating at 10 or 100 BASE-T.



Array IP8

Features

- 8 port 10/100 BASE-T Ethernet switch
- Ethercon connectors
- LED activity lights on the front panel
- 1U 19" rack mount unit

Control Connections

- 8 x 10/100 BASE-T Ethernet Ethercon

Order Code

Description

ELE-03-0083

Array IP8 - Ethernet Switch
(8 x Ethercon)