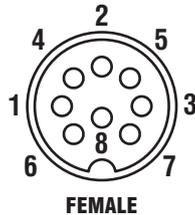


Equipment Connector Pin Outs

All views looking into equipment socket

8 PIN DIN ANALOGUE INPUT SOCKETS

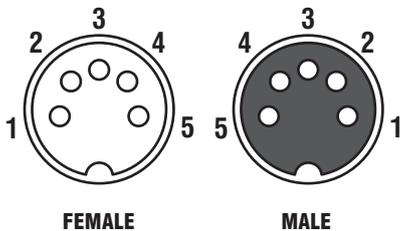
Pin No.	Rack mounted Packs 192/193/194
1	Channel 1
2	Channel 2
3	Channel 3
4	Channel 4
5	Channel 5
6	Channel 6
7	+22 V Supply
8	0 V / Earth / Ground



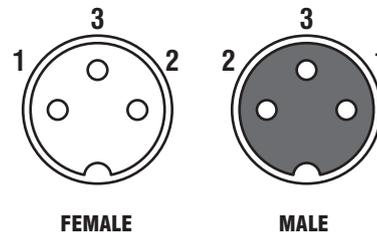
Pin No.	DP / CP / SP CB & F Wall Packs
1	Channel 1/5
2	0 V
3	Channel 4/8
4	Channel 2/6
5	Channel 3/7
6	+10 V
7	+22 V Supply
8	Enable / Disable

DMX XLR CONNECTORS

Pin No.	5 Pin XLR - DMX
1	0 V / Ground
2	- DMX Data
3	+ DMX Data
4	- Data 2
5	+ Data 2

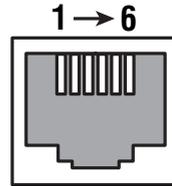
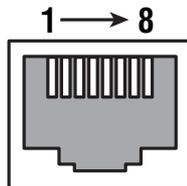


Pin No.	3 Pin XLR - DMX
1	0 V / Ground
2	- DMX Data
3	+ DMX Data



RJ STYLE CONNECTORS

Pin No.	RJ45 DMX Connector
1	+ DMX Data
2	- DMX Data
3	+ Data 2
4	+5 V Supply
5	+5 V Supply
6	- Data 2
7	0 V / Data Ground
8	0 V / Data Ground



Pin No.	RJ12 DFB Data
1	0 V
2	Channel 2 (Green)
3	0 V
4	Channel 4 (Yellow)
5	Channel 3 (Blue)
6	Channel 1 (Red)

Specifications and designs are subject to change without any notice or obligation on the part of the manufacturer.
© 2009 Anytronics Ltd.



Anytronics Limited

Units 5 & 6, Hillside Industrial Estate, London Road, Horndean, Hampshire, PO8 0BL

Tel: +44 (0)23 9259 9410 Fax: +44 (0)23 9259 8723 sales@anytronics.com www.anytronics.com