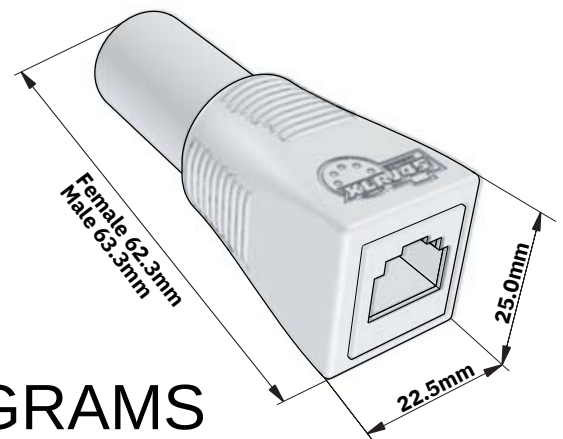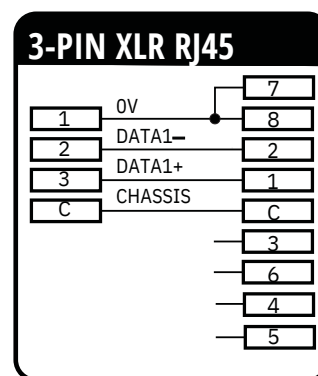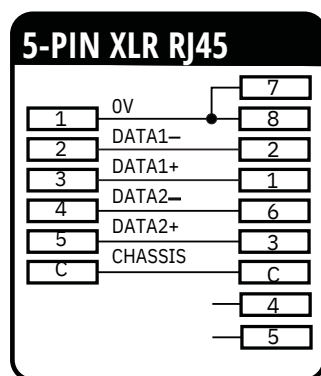## SESCOM®

FEATURES

- Use of ordinary CAT-5 ethernet cable to make a DMX512 cable.

- Plug directly into any 3 or 5-pin XLR DMX512-controlled equipment.

- Four XLRJ45® versions available, male or female 3-pin or 5-pin XLR to Rj45.

- Combine different adapters as needed.

- Very robust, rugged molded housing with non-slip grip.

- Gold plated pins on connectors.

- Weight including packaging, 50gram/1.76oz.

- EAN13 Barcodes, separate code for each XLRJ45® package.

- Easy to use and small, fits in your pocket.

- Low cost.

- RoHS, REACH and California Prop65 Certified.

Female 62.3mm
Male 63.3mm
25.0mm
22.5mm

CONNECTION DIAGRAMS

5-PIN XLR RJ45

1	0V	7
2	DATA1—	8
3	DATA1+	2
4	DATA2—	1
5	DATA2+	6
C	CHASSIS	3
		C
		4
		5

3-PIN XLR RJ45

1	0V	7
2	DATA1—	8
3	DATA1+	2
C	CHASSIS	1
		C
		3
		6
		4
		5

XLRJ45 adapter makes it possible to use any CAT-5 Ethernet cable as a DMX512 cable. XLRJ45 is available in four versions, 3-pin male or female XLR or 5-pin male or female XLR. The different adapters can be mixed to make for example a 5-pin to 3-pin cable. XLRJ45 is very useful for making a DMX512 cable quickly and at a very low cost.