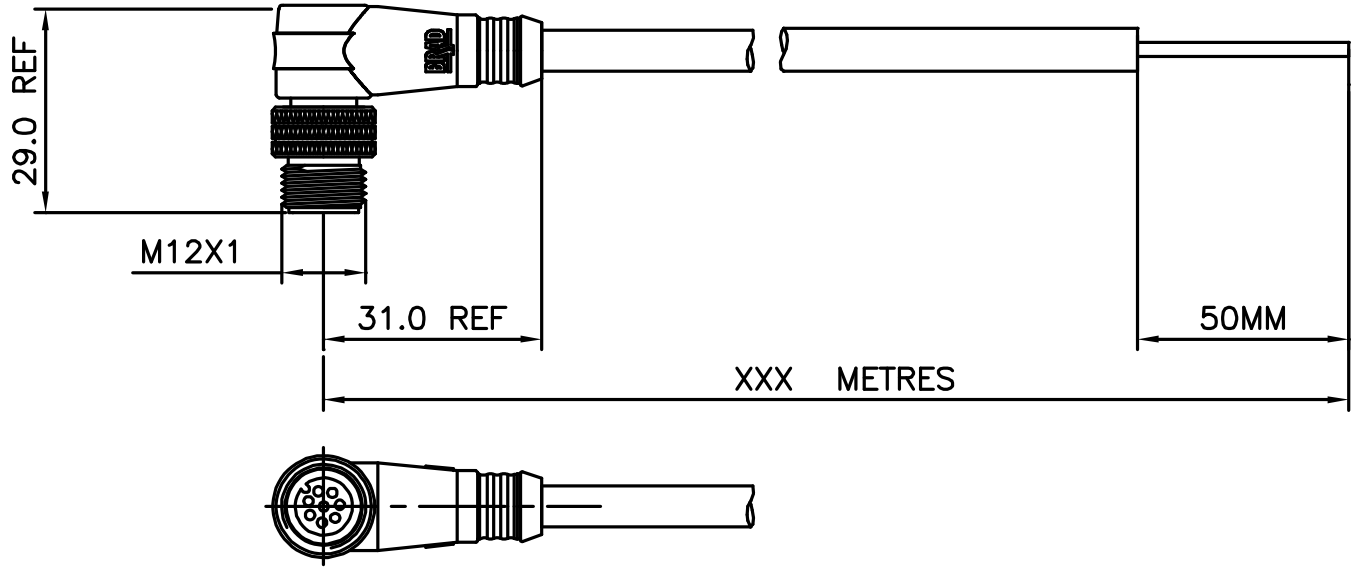
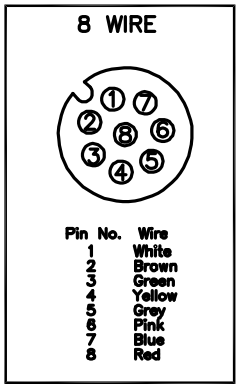




PART No MATRIX

OPTIONS

8	0	8	0	0	7	P	0	2	X	X	X	X	X	X

- 8=Micro Change
- 0=Portable
- 8=8 Core
- 007 = Male 90°
- Cable–PUR, 8 x 0.25mm
- M=Metres F=Feet
- LENGTH 020=2 METRES 050=5 METRES 200=20 METRES
- Coupling Nut Material Blank=Standard 1=Stainless Steel 5=Delrin
- Blank=Yellow (Standard) A=Grey

Specification.

(See alternative variations in matrix key)
Insert Material - PUR (30% Glass Filled)
Contact Material - Brass (CuZn36)
Contact Plating - 2um Ni, 0.70um Gold
Coupling Nuts - Nickel Plated Brass
Seal - Viton O-Ring
Protection Class - IP68
Voltage Rating - 30 VAC / 36 VDC
Contact Current Rating - 4 Amps
Overmoulding - PUR

ECN	Rev	By	Descriptions	Date	Approved
N/A	A	GG	First Issue	13.05.04	NW

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Applicable Standards ASME Y14.5M ISO 1660

	NAME	DATE
Drawn	G.GREEN	13.05.04
Checked	N.WITTS	13.05.04
Approved	N.WITTS	13.05.04

Material: SEE SPECIFICATION
Finish: SEE SPECIFICATION
Third Angle Projection
Dimensions In MM: 0.0 ± 0.25mm, 0.00 ± 0.10mm, 0.000 ± 0.025mm, Angles ± 1°

Part No. 808007P02MXXX | Size A4
Description: MICRO CHANGE 80 SERIES JUMPER CONNECTOR LEAD
Drawing No. 808007P02MXXX | Rev A
Scale NTS | SHEET 1 OF 1

Plate #: 8 7 6 5 4 3 2 1

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