

## ORLACO MULTI CABLE

ORL0301960

Cable 1m UNI 4P Molded Connector

- 4-pole and 7-pole M16 cast contacts
- Developed by Orlaco for best EMC protection
- -40 to +85 °C



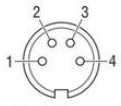
### PRODUCT DESCRIPTION

Orlaco develops its own cabling for the best possible image and EMC protection. Molded contacts make them well protected from moisture. The multi cable is intended for static mounting.

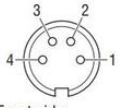
If you would like a cabling to be used for a mobile application, take a look at the range of our Dynamic Cabling.

### TECHNICAL DATA

|                                    |          |
|------------------------------------|----------|
| <b>Cable diameter</b>              | 6 mm     |
| <b>Cable length</b>                | 1000 mm  |
| <b>IP class</b>                    | IP67     |
| <b>Material</b>                    | PVC      |
| <b>Temperature operational max</b> | 85 °C    |
| <b>Temperature operational min</b> | -40 °C   |
| <b>Type</b>                        | Analogue |



Front side female connector



Front side male connector

**Electrical connection**

- 1 = Coax core = Video signal
- 2 = Coax shielding = Video GND
- 3 = Red = 12V/DC
- 4 = Black = 0V
- Shielding = GND



Front side molded 7P Female connector



Front side molded 7P Male connector

**Electrical connection molded connectors**

- 1 = Coax Core
- 2 = Coax Shield
- 3 = Red (Power input)
- 4 = Black (0V)
- 5 = Orange (Rx)
- 6 = Yellow (Tx)
- 7 = Grey (Aux)

**Dimensions**

