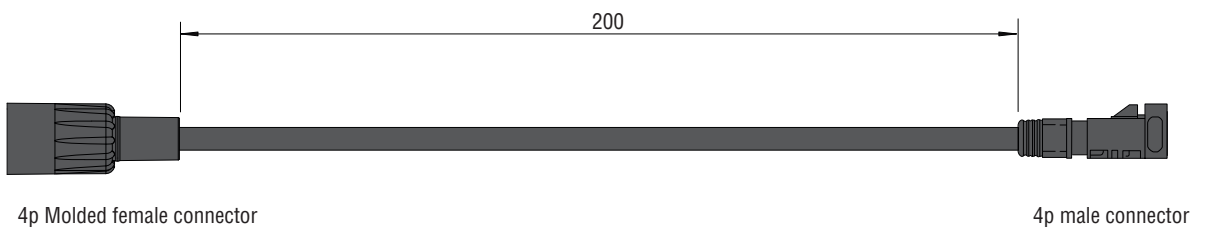


Vision is  
our mission®

# Product Data



## Dimensions



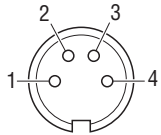
Units in mm

## TECHNICAL DATA

### Adapter cable 0,2 PL monitor r4M m4F

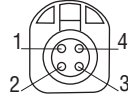
|                                 |  |
|---------------------------------|--|
| <b>Description</b>              | <b>0304870</b>   |
| <b>Article number</b>           | 200mm.   |
| <b>Cable length</b>             | -40°C...+85°C  |
| <b>Operating temperature</b>    | 4 pins molded female connector + 4 pins Rosenberg molded male connector. |
| <b>Connectors</b>               | 4 x tinned stranded copper wires Cu ETP1, PVC sheath.                    |
| <b>Cable</b>                    | 90 +/-15 Ohm.  |
| <b>Characteristic impedance</b> | Single: min. 20mm, multiple (<10x): min 50mm.                            |
| <b>Bending radius</b>           |  |

#### Cable connections



Female 4p molded  
connector  
Front View

|                    |                |
|--------------------|----------------|
| 1 = Coaxcore       | = Video        |
| 2 = Coax shielding | = Video GND    |
| 3 = Red            | = Power output |
| 4 = Black          | = 0V           |



Male connector  
Front View

|           |             |
|-----------|-------------|
| 1 = Blue  | = Video     |
| 2 = Red   | = 24V/DC    |
| 3 = Green | = Video GND |
| 4 = Black | = GND       |

Shielding connected to housing

All data subject to change without notice. All dimensions are for commercial purpose only.

The camera/display systems from Orlaco comply with the latest CE, ADR, EMC and mirror-directive regulations, where applicable.

All products are manufactured in accordance with the ISO 9001 quality management system, ISO/TS 16949 quality automotive, ISO 14001 environmental management systems and all Ex products with the IECEx scheme and ATEX directives, where applicable.

# WIEGEL

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