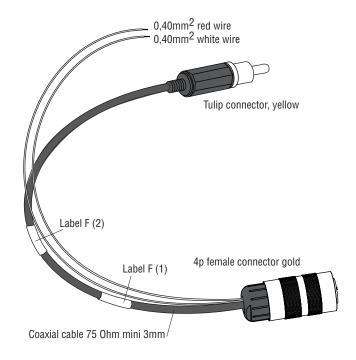


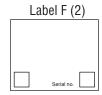
Product Data



Dimensions







TECHNICAL DATA

Interface video- and signal cable

Description

Article number

0303770 **Application** Suitable for navigation systems to enable automatic switching to Rear View Camera when using reversing lights.

Operating temperature -40°C to +85°C.

Protection IP 67 according to IEC 60529.

Included Coaxial cable 75 Ohm mini 3 mm; 4 p. female connector, gold; Tulip connector, yellow; Wires 0,40 mm², red and white. Weight

Note

If you want to add more than one camera please contact ORLACO or your local dealer. If you want to connect a rear view camera please use a mirror camera. Article number 0303770 is the interface video- and signal cable, other images in this data sheet must be ordered separately.

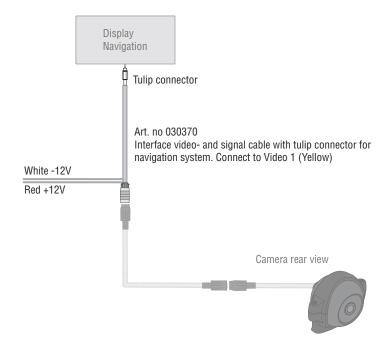
Installation

Connector 4p female



(Video signal) 1 = Coax core (Video ground) 2 = Coax screen 3 = Red(12V/DC) 4 = White (0V)

Utilisation of the cable in a system



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.





