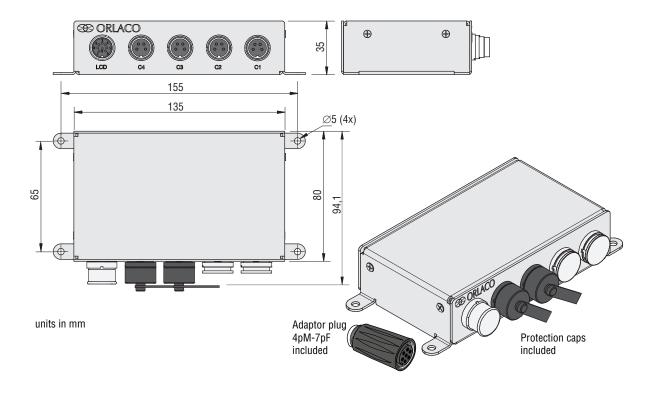


Product Data



Dimensions







TECHNICAL DATA

Multiview box II dual mode + adaptor 4p

Description

0405200 Article number

Description MultiView box is is a video system for up to 4 cameras, PAL or NTSC. This version is programmed in Dual mode. Channel 1 is

showing camera 1 and camera 2 in a splitscreen mode.

Software menu On Screen Display (OSD) functionality for all settings.

Special features Customizing views, customizing channels, (multi) markers, boundary settings and camera text labeling.

Housing Stainless steel AISI 316. The housing is isolated from the internal electronic parts.

Power input 12/24VDC, Power supplied by Orlaco Monitor. Camera input C1-C4: 4x Camera input (4pin connector). 1x 7pin connector (serial) monitor output. Monitor output Adaptor plug 4pM 7pF, Art. No. 0357500 included. Connection

IP67 according to IEC 60529. Protection Weight 0,86kg, 1kg in standard packing.

Operating temperature -40°C to +85°C.

NB Cameras and monitors are not included.

Green Passport All materials are compliant to Green Passport requirements according IMO resolution MEPC.197(62) as adopted on 15 July

2011 (Maritime sector: International Maritime Organization concerning the functions of the Marine Environment Protection

Committee).

NOTE: Use only PAL or NTSC cameras. You can not connect both PAL and NTSC cameras in one system together.

Electrical connections

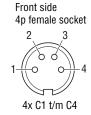
Multiview box II

Front side 7p male socket



1 = Coax core = Video 2 = Coax shield = Video GND 3 = Red= Power = 0V 4 = Black 5 = Orange 6 = Yellow = Serial Tx

= Serial Rx 7 = Grey = N.C



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1 = Coax core = Video 2 = Coax shield = Video GND 3 = Red= Power 4 = Black = GND



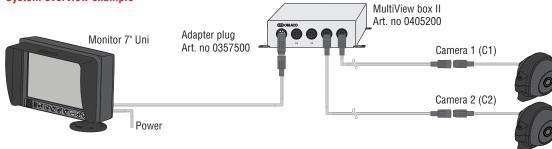


1 = Coax core = Video 2 = Coax shield = Video GND 3 = Red= Power = GND 4 = Black

4pM-7pF included



System overview example



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, IATF 16949 quality automotive, ISO 14001 environmental management systems and all Ex products with the IECEx scheme and ATEX directives, where applicable.



