

## **ORLACO - 12" MONITORS**

ORL0411200 Monitor 12" RLED CAN R6

- 12-30 V DC
- $\bullet$  Operating temperature -40 to +85  $^{\circ}$  C
- Cast contacts
- Resolution XGA 1024xRGBx768 pixels





### PRODUCT DESCRIPTION

Orlaco's 12 "monitors are IP67-rated. They also have automatic light adjustment. The 12" monitor fits perfectly when you want to see more than one image at a time. For example, when you want to use Orlaco's "Surroundview".

# **SPECIFICATIONS**

Cable length	6000 mm
Display Size	12 en
Image Format	04:03
IP Class	IP67
Supply Voltage DC Max	30 V DC
Supply Voltage DC Min	18 V DC
Temperature range from	-40 °C
Temperature range to	85 °C
Туре	Analogue
Vibration Resistance	50G



Electrical connection

Connections to the monitor: (Secure the power input with a 5A fuse)

1 = Red = Power input. 12...30V

2 = White = Power input. 0V

3 = Bise = Cachwade at 12...30V

5 = White-Yellow = Cam No. 2 activated at 12...30V

6 = Grey = Aux 1 activated at 12...30V

7 = Yellow = Aux 2 activated at 12V...30V

Shielding = To GND

Front side molded 4p female connector:

1 = Coax core = Video input
2 = Coax shielding = Video 0V
3 = Red = Power output: 12...30V
4 = Black = Power output: 0V
Shielding = To housing



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- Power input: 12..30V

- Power input: 0V

- Cam No. 1 activated at 12..30V

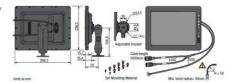
- Gam No. 2 activated at 12..30V

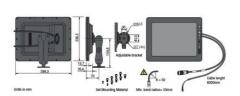
Electrical or Connections
1 - Red
2 - White
3 - Blue
4 - Brown



S = White Yellow = Cam No. 3 activated at 12\_30V 6 = Grey = Asix 1 activated at 12\_30V 7 = Yellow = Asix 2 activated at 12\_30V Shielding to GND













Front side molded 4p female connector:

1 = Coax core = Video input
2 = Coax shielding = Video 0V
3 = Red = Power output: 12...30V
4 = Black = Power output: 0V
Shielding = To housing



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= Power input: 12...307

= Power input: 0V

= Carn No. 1 activated at 12...30V

= Carn No. 2 activated at 12...30V S = White Yerlow = Carn No. 3 activated at 12\_30V 6 = Grey = Asix 1 activated at 12\_30V 7 = Yellow = Asix 2 activated at 12\_30V Shielding to GND

