

MONITORY 7 CALI

ORL0208312

Monitor 7" LEDD

- 12-60 V DC
- Zakres temperatur pracy: -40 to +85 ° C
- Wyprowadzone złącza
- Rozdzielczość WVGA 800xRGBx480 pixeli



OPIS PRODUKTU

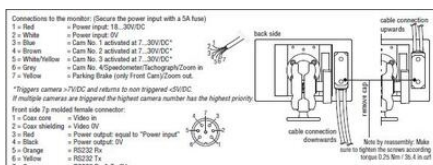
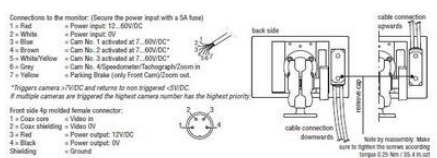
7-calowe monitory Orlaco są dostępne jako samodzielne rozwiązanie i do instalacji w gniazdach Double DIN.

Model wolnostojący ma stopień ochrony IP67 i może pracować w najtrudniejszych warunkach. Monitory posiadają również szeroki zakres zasilania, co oznacza, że do montażu w większości pojazdów nie jest potrzebny żaden zasilacz DC/DC.

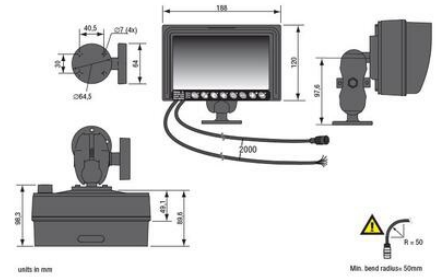
Monitory posiadają automatyczną regulację jasności.

SPECYFIKACJA TECHNICZNA

Display Size	7
Długość przewodu	1300 mm
Max. temperatura pracy	85 °C
Min. temperatura pracy	-40 °C
Napięcie zasilania DC max.	60 V DC
Napięcie zasilania DC min.	12 V DC
Odporność na wibracje	50 g
Stopień ochrony IP	IP54
Typ	Analogowe



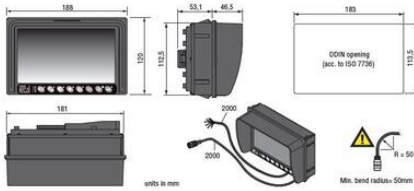
Dimension



units in mm

Min. bend radius: 50mm

Dimension

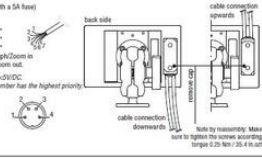


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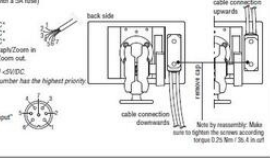
Connections to the monitor: (Secure the power input with a 5A fuse)
 1 = Red = Power input 12...30VDC
 2 = White = Power input 0V
 3 = Blue = Cam No. 1 activated at 7...30VDC*
 4 = Brown = Cam No. 2 activated at 7...30VDC*
 5 = White/Yellow = Cam No. 3 activated at 7...30VDC*
 6 = Grey = Cam No. 4 (Speedometer/Tachograph/Zoom in)
 7 = Yellow = Cam No. 5 (Speedometer/Tachograph/Zoom out)
 *Triggers camera >7VDC and returns to non triggered <7VDC
 If multiple cameras are triggered the highest camera number has the highest priority

Front side 4p molded female connector:
 1 = Coax cable = Video in
 2 = Coax shielding = Video 0V
 3 = Red = Power output 12VDC
 4 = Black = Power output 0V
 Shielding = Ground

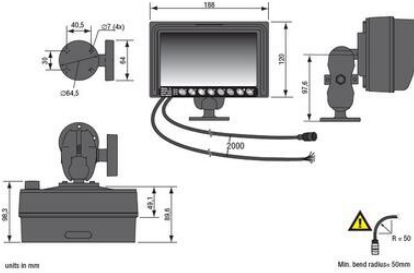


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 *Triggers camera >7VDC and returns to non triggered <7VDC
 If multiple cameras are triggered the highest camera number has the highest priority

Front side 7p molded female connector:
 1 = Coax core = Video in
 2 = Coax shielding = Video 0V
 3 = Red = Power output equal to "Power input"
 4 = Black = Power output 0V
 5 = Orange = RS232 Rx
 6 = Yellow = RS232 Tx
 7 = Grey = RS232 Pin 6 & Tx 0V



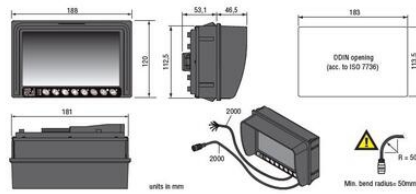
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