



Dopyt



7" MONITOR

ORL0208652

Monitor 7" RLED Z 4

- 12-60 V DC
- Prevádzková teplota -40 až +85 ° C
- Rozlíšenie WVGA 800xRGBx480 pixelov



POPIS PRODUKTU

Sedempalcové monitory Orlaco sú k dispozícii v modeloch, ktoré sú kompatibilné pre inštaláciu do slotov Double DIN. K dispozícii sú modely, ktoré majú hodnotenia IP67 a modely s krytím IP54, zvládnu teda aj najnáročnejšie prostredie. Monitory majú tiež široký rozsah napájacieho napätia, čo znamená, že vo väčšine vozidiel nepotrebuje DC/DC. Monitory majú automatické nastavenie svetla.

ŠPECIFIKÁCIA

Dĺžka kábla	4000 mm
Napájacie napätie DC max.	60 V DC
Napájacie napätie DC min.	12 V DC
Odolnosť proti vibráciám	50 g
Prevádzková teplota max.	85 °C
Prevádzková teplota min.	-40 °C
Trieda krytia	IP54
Type	Analóg
Veľkosť displeje	7 "

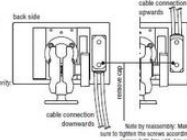
Connections to the monitor: (Secure the power input with a 5A fuse)

1 = Red → Power input 12...60VDC
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/Technique/Zoom in
7 = Yellow → Parking Brake (only front Cam/Zoom out)

*Triggers camera >7VDC and returns to non-triggered <5VDC.
If multiple cameras are triggered the highest camera number has the highest priority.

Front side 4p molded female connector:

1 = Case case → Video in
2 = Case shielding → Video 0V
3 = Red → Power output 12VDC
4 = Black → Power output 0V
Shielding → Ground



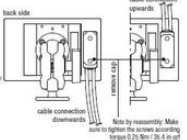
Connections to the monitor: (Secure the power input with a 5A fuse)

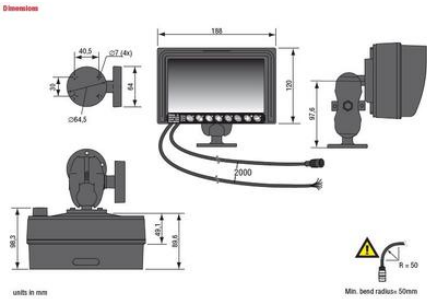
1 = Red → Power input 12...60VDC
2 = White → Power input 0V
3 = Blue → Cam No. 1 activated at 7...30VDC*
4 = Brown → Cam No. 2 activated at 7...30VDC*
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*Triggers camera >7VDC and returns to non-triggered <5VDC.
If multiple cameras are triggered the highest camera number has the highest priority.

Front side 7p molded female connector:

1 = Case case → Video in
2 = Case shielding → Video 0V
3 = Red → Power output input to "Power input"
4 = Black → Power output 0V
5 = Orange → RS232 Rx
6 = Yellow → RS232 Tx
7 = Grey → RS232 Rx & Tx 0V





Dimension

