ORLACO

FMC AMOS

ORL0198700
CFMC AMOS LED Camera 51º PAL



- Available with or without LEDs
- 12 V DC
- IP69K
- Shockproof and vibration resistant
- New camera sensor AMOS

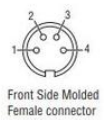
PRODUCT DESCRIPTION

Like many others, use the Orlaco fork camera to see the position of your forks.
With this smart solution you increase efficiency while also increasing the safety of handling high-altitude goods. Driver comfort increases dramatically when using a camera system on its truck, and it also prevents wear and tear in the neck and back.

So you want to increase efficiency and safety and prevent sick leave at your workplace, do not hesitate to hear from you and we will do a demo on your truck.

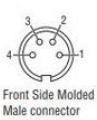
SPECIFICATIONS

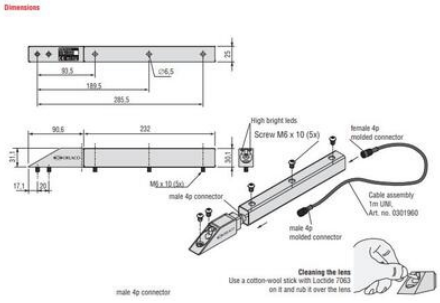
Cable length	1000 mm
Camera Angle	51
Image Format	PAL
IP Class	IP68, IP69K
Supply Voltage DC Max	12 V DC
Supply Voltage DC Min	12 V DC
Temperature range from	-40 °C
Temperature range to	85 °C
Vibration Resistance	50G

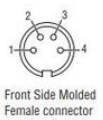


Electrical connection
Art. No 0301960 Cable 1m UNI

1 = Coax core	= Video Signal
2 = Coax Shielding	= Video GND
3 = Red	= 12V/DC
4 = Black	= 0V
Shielding	= N.C.

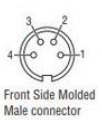




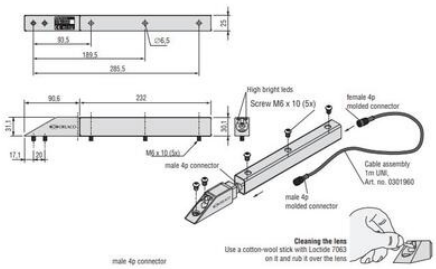


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Dimensions


25
93.5
189.5
285.5
⌀6.5

90.6
232
High bright leds
Screw M6 x 10 (5x)
female 4p
molded connector
25.1
30.1
17.1
20
M6 x 10 (5x)
male 4p connector
Cable assembly
1m UNI
Art. no. 0301960
male 4p
molded connector
Cleaning the lens
Use a cotton-wool stick with Loctide 7063
on it and rub it over the lens
male 4p connector