# ORLACO - FAMOS

ORL0171000
CAMERA FAMOS 129 PAL




- Robust construction for extreme environments
- 12 or 24 V DC
- operating temperature -40 to +85 °C
- Epoxy-filled, better protection against moisture

**PRODUCT DESCRIPTION**

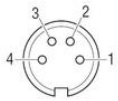
These cameras are available in several different viewing angles to suit the various applications they can be used in. For example, if you want to see details in a long way, choose a narrower opening angle and instead you want a cross-section view, choose a further opening angle. Orlaco cameras are suitable for all types of vehicles, regardless of whether you need a power camera, back camera or side camera.

Orlaco's new FAMOS camera is not gas-filled as the traditional clover camera has been before, but it's epoxy-filled instead. This has provided better protection against moisture.

# SPECIFICATIONS

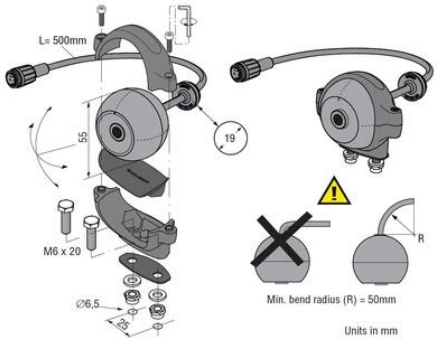
| | |
|---|---|
| **Camera Angle** | 129 |
| **Image Format** | PAL |
| **IP Class** | IP68, IP69K |
| **Supply Voltage DC Max** | 24 V DC |
| **Supply Voltage DC Min** | 12 V DC |
| **Temperature range from** | -40 °C |

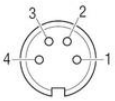
| | |
|---|---|
| **Temperature range to** | 85 °C |
| **Vibration Resistance** | 50G |




**Electrical connections**
**Front side of molded 4p male connector**

| | |
|---|---|
| 1 = Coax core | = Video signal |
| 2 = Coax screen | = Video GND |
| 3 = Red | = 12...24V/DC |
| 4 = Black/orange | = 0V |
| Shielding | To connector housing |




**Electrical connections**
**Front side of molded 4p male connector**

| | |
|---|---|
| 1 = Coax core | = Video signal |
| 2 = Coax screen | = Video GND |
| 3 = Red | = 12...24V/DC |
| 4 = Black/orange | = 0V |
| Shielding | To connector housing |

