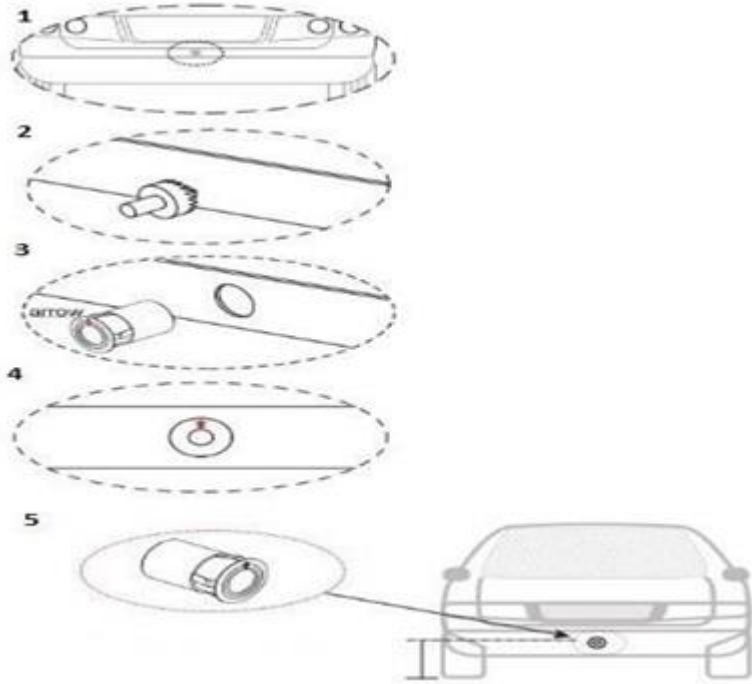
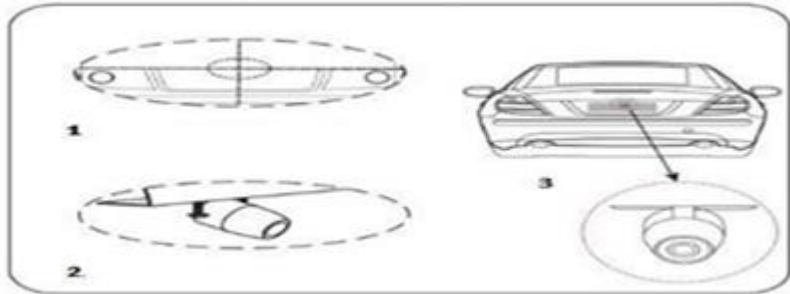


Instructions



Universal (drill) camera series.

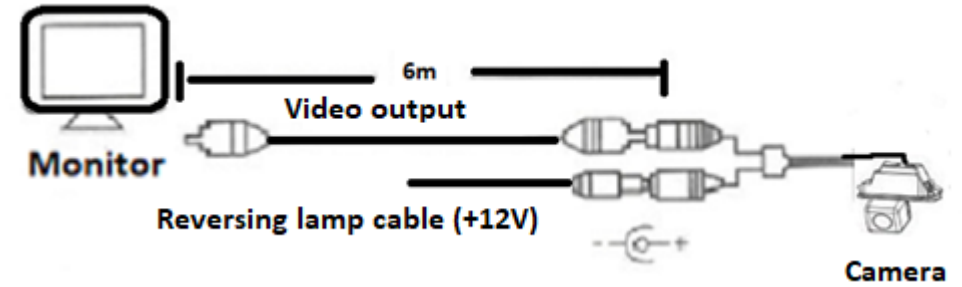
- 1, Specify the desired camera location.
- 2, Make a suitable hole with the drill.
- 3, Connect and insert the camera with the red arrow pointing up.
- 4, Installation ready.
- 5, The installation location of the camera should be about 50cm from the ground.



Universal (console) camera series.

- 1, Specify the desired location of the camera, preferably in the center.
- 2, Attach the camcorder properly.
- 3, Installed condition.

Wiring instructions



Technical details;

Resolution: PAL 510x582 pixels / NTSC 510x492 pixels, 420 TV

Horizontal frequency: PAL 15625 kHz / NTSC 15734 kHz

Vertical frequency: PAL 50Hz / NTSC 60Hz

Scanning system: 2: 1 Interlace

System: Internal

AGC: Automatic gain control

BLC: Backlight compensation

Video output: 1.0Vp-p. 75 Ohm

S / N ratio: 48 dB <

Current consumption: <150 mA

Power source: DC12V \pm 10%

Operating temperature: \sim 20 ° C - 60 ° C RH95% max.

Storage temperature: \sim 30 ° C - 60 ° C RH95% max.

Horizontal viewing angle: 92 ° / 170 °

Lens viewing angle: 92 ° / 170 °

Water resistance: IP67, IP68

Min. Illumination: 3Lux / F1.2 (0Lux Led)

General troubleshooting;

If the image transmitted by the camera is grainy or not clear:

Can-bus signal can interfere with the operation of the camera, check the connections, if necessary use an isolating relay.

The warranty is conditional on installation by a specialist garage.

Importer;

S.M.Power Kft

2310 Szigetszentmiklós, Csepeli út 15

www.smpower.eu