

Camera (Colour)



The small MorE-3D camera is equipped with a CMOS chip to make sure it can rapidly adapt to changing light conditions, delivering crystal-clear images e.g. even under backlight. Aligned in three axes, the camera can be mounted flexibly and safely at any position of the vehicle.

Model

MorE-3D

Technical Data	
Housing protection class	IP69K
Shock resistance	50g / 11ms DIN EN 60068-2-27
Vibration resistance	$\pm 5g / \pm 0,35mm$ DIN EN 60068-2-6
Housing	Aluminium
Horizontal image angle	115°
Min. light intensity	< 1 lx
Resolution	720 (h) x 576 (v)
Image sensor	CMOS 1/4"
Video-signal	FBAS, 1 Vss / 75 Ohm
Voltage supply	12 V DC (max. 11 V ... 16 V DC)
Current consumption	max. 50 mA
Operation temperature	-35 °C ... +75 °C (<90% r.h.)
Storage temperature	-40 °C ... +85 °C (<90% r.h.)
Video system	NTSC
Weight	80 g
Salt fog resistant	Nach IEC 60068-2-11

Dimensions

