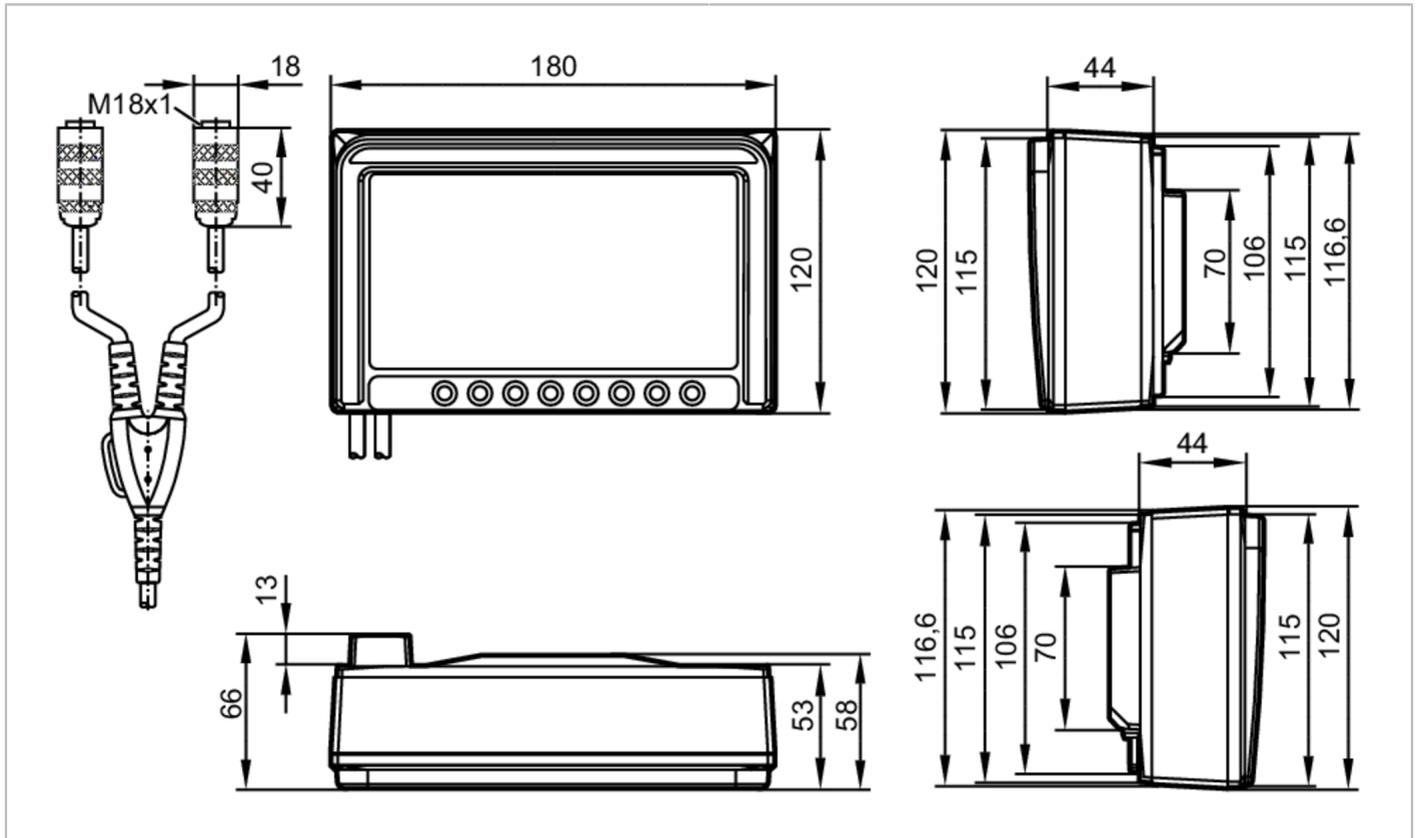


# E2M232



## Monitor with two analog video inputs

MONITOR ANALOGUE VIDEO INPUT/2 PORT



Application	
Application	Monitor for up to 2 O2M2xx / O3M2xx cameras
Electrical data	
Operating voltage [V]	12...32 DC; (± 10%)
Overvoltage protection	yes
Power supply for camera [mA]	2000; (± 10%)
Inputs	
Video input	1 Vtt, 75 Ω, PAL 50 Hz, 4,43 MHz color sub carr
Operating conditions	
Ambient temperature [°C]	-40...85
Storage temperature [°C]	-40...125
Storage humidity [%]	< 75; (relative humidity)
Shelf life [MON]	24
Protection	IP 67
Tests / approvals	
Shock resistance	15,3 G(rms) Frequency range 24...2000 Hz PSD 0,04...0,10 g <sup>2</sup> /Hz
Mechanical data	
Weight [g]	1342.1
Material	housing: ABS black; fixture: aluminum black

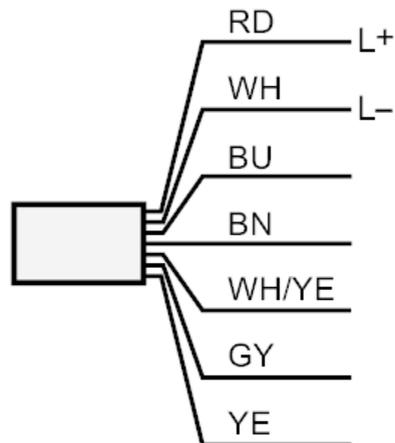
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Displays / operating elements	
Display type	Color display
Display size	7"
Remarks	
Remarks	Spannungsbereich auf dem Typenschild beachten Ältere Versionen des Gerätes verwenden einen Spannungsbereich von 18...30 VDC (Revisionsnr. AA)
Pack quantity	1 pcs.
Electrical connection	
Connection	



RD:	L+
WH:	L-
BU:	activate camera 1
BN:	activate camera 2
WH/YE:	activate camera 3
GY:	activate camera 4 tachometer
YE:	hand brake

# E2M232



## Monitor with two analog video inputs

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### Electrical connection - Socket

Cable: 2 m

Connector: 2 x M16; coding: A



1	coax cable core video signal
2	coax screen video GND
3	U+
4	0 V