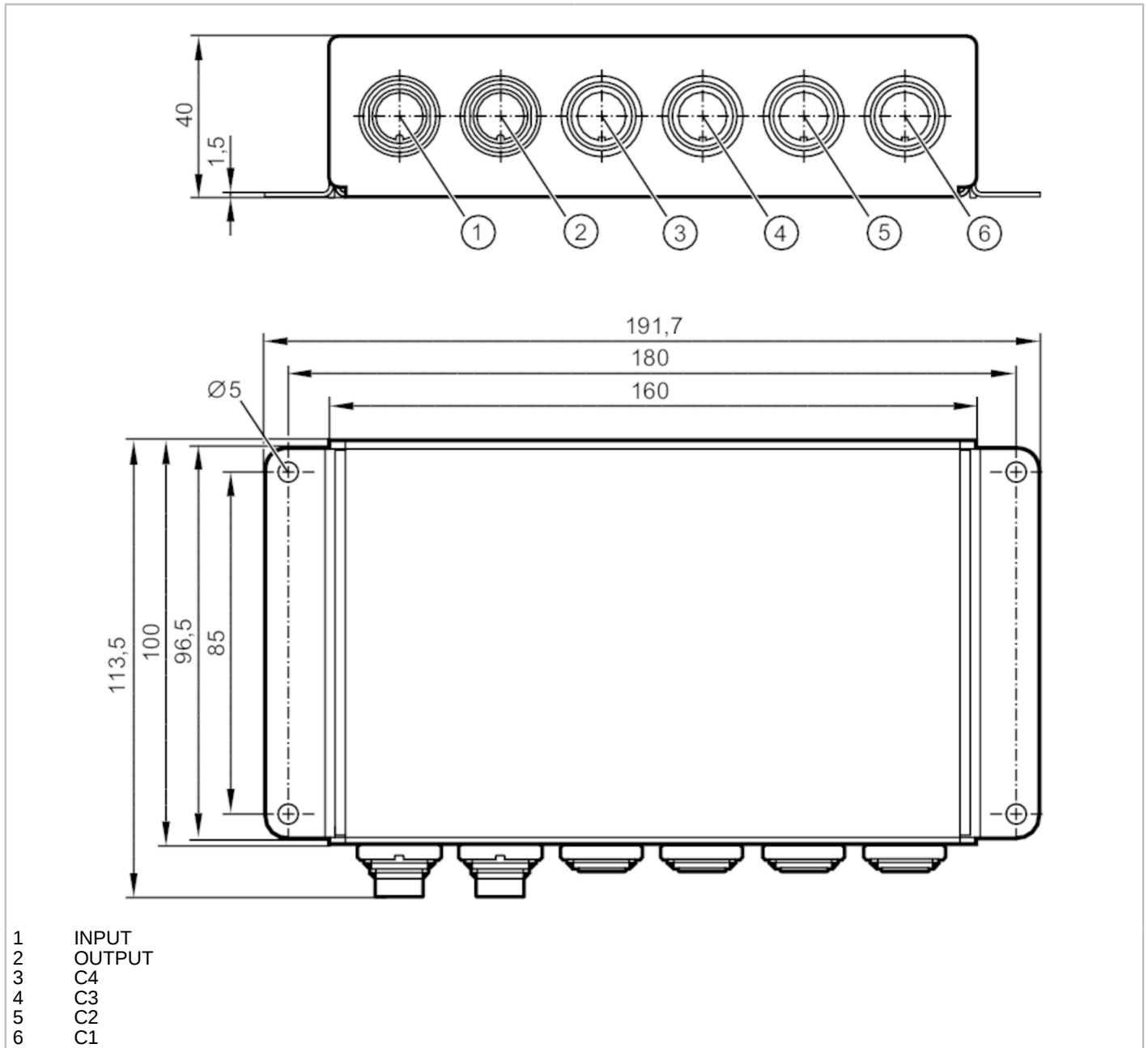


# E2M250



## MultiViewBox

MULTIVIEWBOX/4 PORT



Product characteristics		
Image resolution	[px]	680 x 480
Electrical data		
Operating voltage	[V]	10...32 DC
Current consumption	[mA]	< 770
Overvoltage protection		yes
Monitoring range		
Image resolution	[px]	680 x 480
Operating conditions		
Ambient temperature	[°C]	-40...85

# E2M250



## MultiViewBox

MULTIVIEWBOX/4 PORT

Storage temperature	[°C]	-40...125
Storage humidity	[%]	< 75; (relative humidity)
Shelf life	[MON]	24
Protection		IP 67; (ISO 20653)

### Tests / approvals

EMC	DIN EN 61000-6-4	industrial environments
	DIN EN 61000-6-2	industrial environments
Shock resistance		50 g
Vibration resistance	Frequency range 24...2000 Hz	
	(15.3 x 9.81 m/s <sup>2</sup> )rms	PSD (g <sup>2</sup> /Hz)
	0.04...0.1	

### Mechanical data

Weight	[g]	1569.5
Material		housing: stainless steel (1.4401 / 316)

### Accessories

Items supplied	Protective covers
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### Remarks

Pack quantity	1 pcs.
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### Electrical connection - ..C4

Connector: 4 x M16; coding: A



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

# E2M250

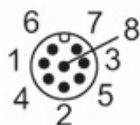


## MultiViewBox

MULTIVIEWBOX/4 PORT

### Electrical connection - INPUT

Connector: 1 x M16; coding: A



1	U+
2	0 V
3	Input 1
4	Input 2
5	Input 3
6	Input 4
7	not used
8	not used

### Electrical connection - OUTPUT

Connector: 1 x M16; coding: A



1	coax cable core video signal
2	coax screen video GND
3	not used
4	not used