

# Technical Data

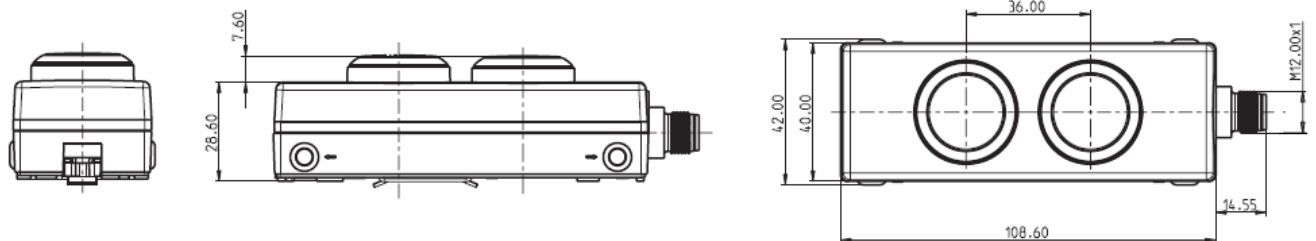
## Emergency stop- and switch module

### Series Accessories - ASI

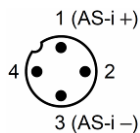
Description **ASI Bedienelement 2 Fach**

Article number **6073100075**

### Dimensions



### Plug connection



### Connection

Connections M12

### AS-i

AS-i profil S-7.A.7  
 AS-i voltage 18 ...31,6 V  
 Max. AS-i operating current < 80 mA

### Display

LED green, D0/D2  
 red, D1/D3

### Robustness

Shock resistance acc. to EN 60068-2-27  
 Vibration resistance acc. to EN 60068-2-6  
 Environmental resistance acc. to EN 60068-2

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## Emergency stop- and switch module

### Environment

Aplied standards	EN 61000-6-2 EN 61000-6-4
AS-i standard	EN 50295
Operating temperature	0 °C ... +70 °C
Storage temperature	-25 °C ... +85 °C
Protection type acc. to DIN 60529	IP54
Contacts	Gold contacts
Contact type	N.O, each switch 1 N.O
Shock resistance	min.100 N
Mechanical life	min. 1000000 switching cycles

		DO0	DO1	DO2	DO3	DI0	DI1
Button above		green	red	-	-	•	-
Button below		-	-	green	red	-	•

### Approvals



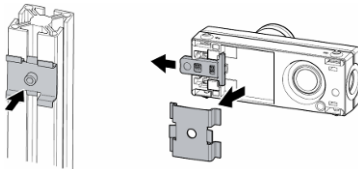
### EU Conformity

acc. to EMC directive

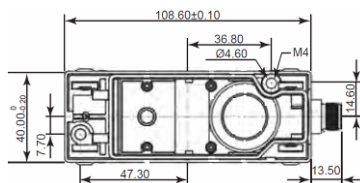
### Notes

Simple assembly concept, geared concept, geared to 40 mm profile rail

- Timesaving one-hole mounting technology, Particularly suitable for aluminium-profile rails



- alternative direct mounting with M4 screws



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