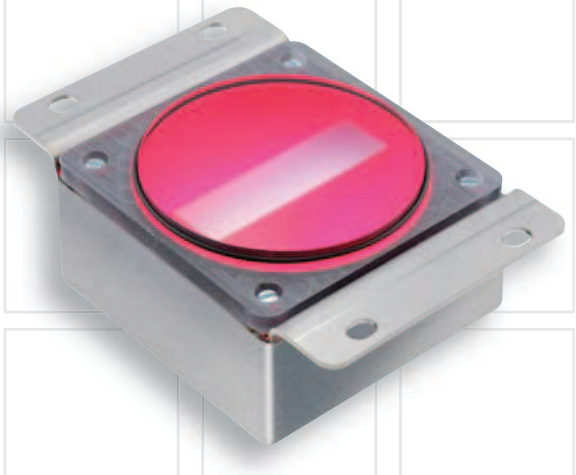
OSI 70 / OSI 70-H

Out of Service Indicator



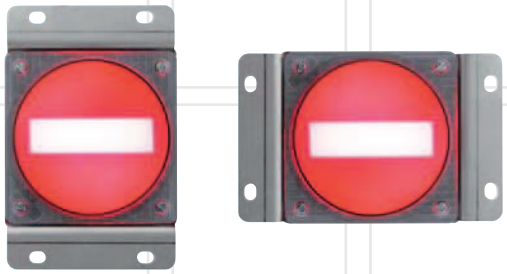
Please order fixing accessories separately.

Characteristics

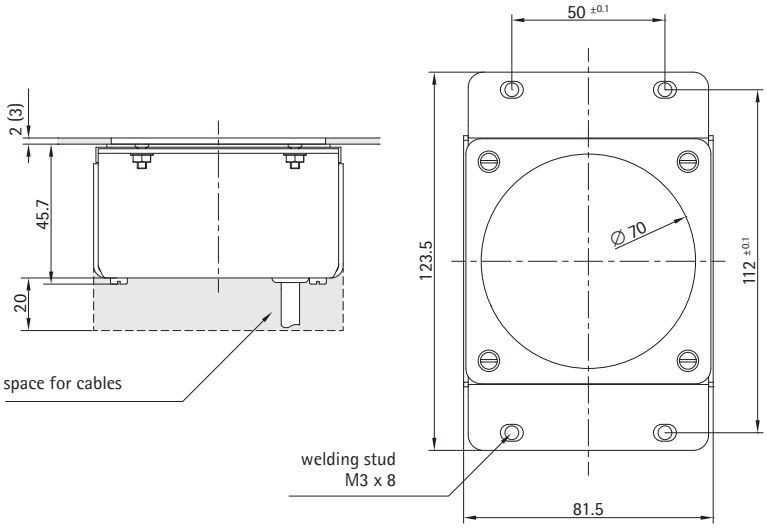
Fixing	welding studs M3 x 8 (faceplate fixing)
Housing	st. steel brushed
Faceplate thickness	2 mm or 3 mm
Connection technology	2 x 1.0 mm² PVC control cable (200 mm)
Pane	8 mm, polycarbonate, grey
Recall light	LED Further colours and symbols available on demand
	U = 24 V AC/DC (±10%) I = 140 mA
Option: buzzer	U = 12 V ... 30 V DC I = approx. 25 mA
Illumination	separate area illumination
Compliance	EN 81-71 CLASS 2, EN 81-72, EN 81-73

0° OSI 70 standard version

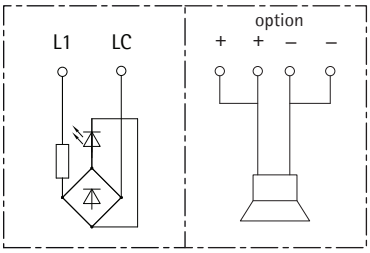
90° OSI 70-H turned by 90°



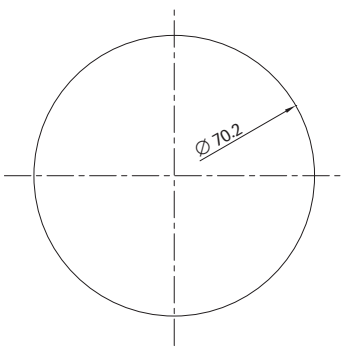
Dimensions



Wiring diagram



Cutout



DAW 70 / DAW 70-H

Direction Arrow

Please order fixing accessories separately.

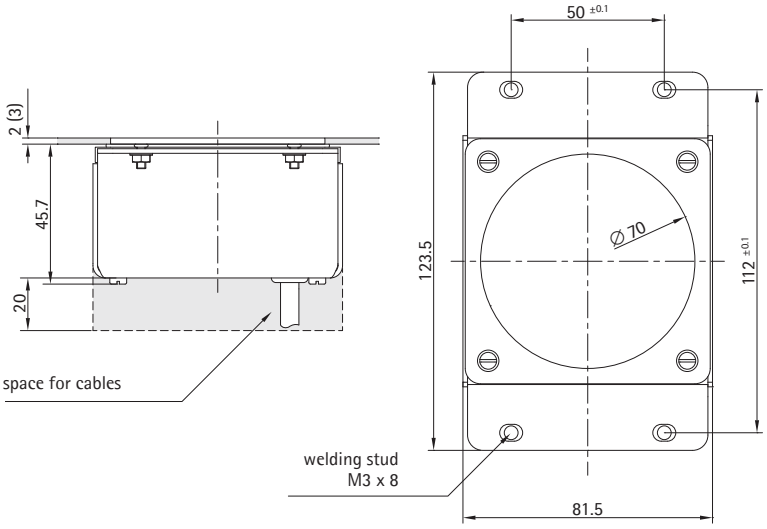
Characteristics

Fixing	welding studs M3 x 8 (faceplate fixing)
Housing	st. steel brushed
Faceplate thickness	2 mm or 3 mm
Connection technology	2 x 1.0 mm² PVC control cable (200 mm)
Pane	8 mm, polycarbonate, grey
Recall light	LED Further colours and symbols available on demand
	U = 24 V AC/DC (±10%) I = 170 mA
Option: buzzer	U = 12 V ... 30 V DC I = approx. 25 mA
Illumination	separate area illumination
Compliance	EN 81-70, EN 81-71 CLASS 2, EN 81-72

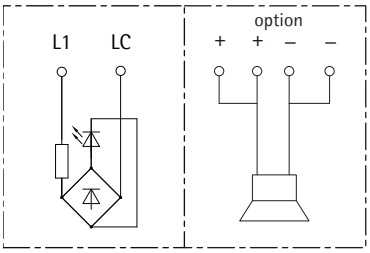
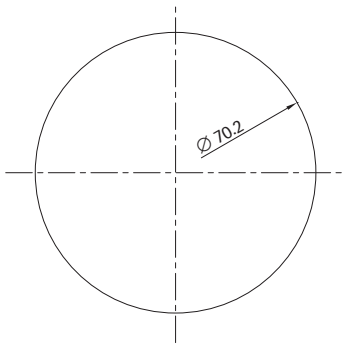
DAW 70
standard version

DAW 70-H
turned by 90°

Dimensions



Wiring diagram



Cutout