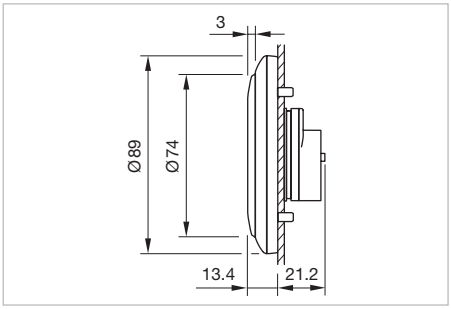
57 Front mounting

Single side pushbutton

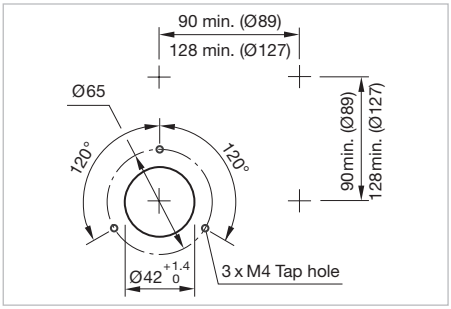
The preview is based on a sample product. This can differ from your current configuration.



Dimensions [mm]

Product features

- User friendly, extra large operating area of Ø 74 mm
- Two independently illuminated feedback rings
- Raised, illuminated symbols conform to TSI PRM & ADA
- Integrated finding tone for visually impaired persons
- Cable and front bezel are available as single parts
- Please fill in the form and forward it to your local EAO partner by e-mail or fax. The electronic form is available at http://www.eao.com/offer57

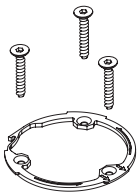


Mounting cut-outs [mm]

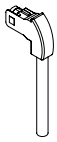
Equipment consisting of

Front bezel

Switching unit



Fixing ring



Cable

Front bezel		
plastic		aluminium
☐ green RAL 6032	☐ red RAL 3000	☐ natural anodized
☐ blue RAL 5015	☐ yellow RAL 1023	
☐ grey RAL 7040	☐ black RAL 9017	

Symbol insert		
plastic		aluminium
☐ green RAL 6032	☐ red RAL 3000	☐ natural anodized
☐ blue RAL 5015	☐ yellow RAL 1023	
☐ grey RAL 7040		

Symbol

☐ Symbol plastic
☐ Symbol aluminium, natural anodized

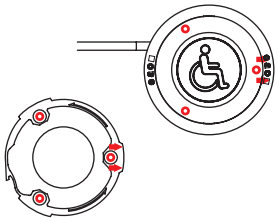
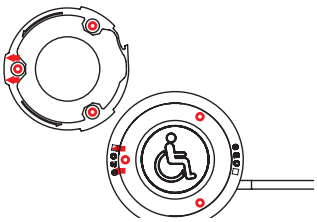
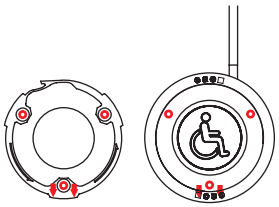
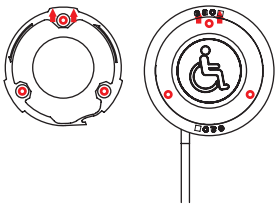
☐ Symbol aluminium, natural anodized

							
☐ black RAL 9011	☐ black RAL 9011	☐ black RAL 9011	☐ black RAL 9011 ☐ white RAL 9003	☐ black RAL 9011	☐ black RAL 9011	☐ black RAL 9011	☐ black RAL 9011

Symbol illumination	
☐ with (only plastic symbol inserts)	☐ without

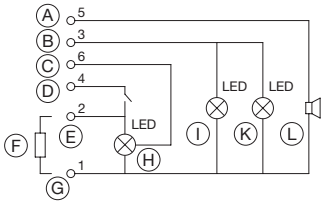
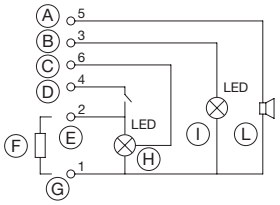
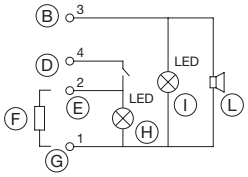
Finding tone	
☐ standard 65 dB (A)	☐ without

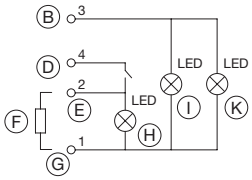
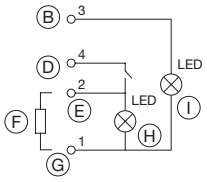
Supply voltage	
☐ 16 – 63 VDC	☐ 50 – 143 VDC

Cable exit			
☐ cable exit left	☐ cable exit right	☐ cable exit top	☐ cable exit bottom
			

Cable length			
☐ A = 200 mm	☐ A = 1000 mm	☐ A = 2000 mm	☐ _____ mm

Cable and Connector type				
Cable	Connector	Connector pin assignment		
☐ 4 x 0.24 mm²	☐ Core end-sleeves		☐ standard	☐ special
☐ 4 x 0.50 mm²	☐ AMP MateNLok	Pin 1	1	___
☐ 6 x 0.24 mm²	☐ WAGO X-COM 769	Pin 2	2	___
☐ 6 x 0.50 mm²	☐ DEUTSCH connector	Pin 3	3	___
		Pin 4	4	___
		Pin 5	5	___
		Pin 6	6	___

Symbol illumination	Finding tone	Number of strands	Wiring diagram
X	X	6	VDC = 16 - 63VDC/50 - 143VDC 
–	X	6	VDC = 16 - 63VDC/50 - 143VDC 
–	X	4	VDC = 16 - 63VDC/50 - 143VDC 

Symbol illumination	Finding tone	Number of strands	Wiring diagram
X	–	4	VDC = 16 - 63VDC/50 - 143VDC 
–	–	4	VDC = 16 - 63VDC/50 - 143VDC 

Legend

A = VDC finding tone
B = VDC outer ring/symbol
C = VDC inner ring
D = VDC
E = Switch
F = Load
G = 0 V
H = Inner ring
I = Outer ring
K = Symbol
L = Finding tone