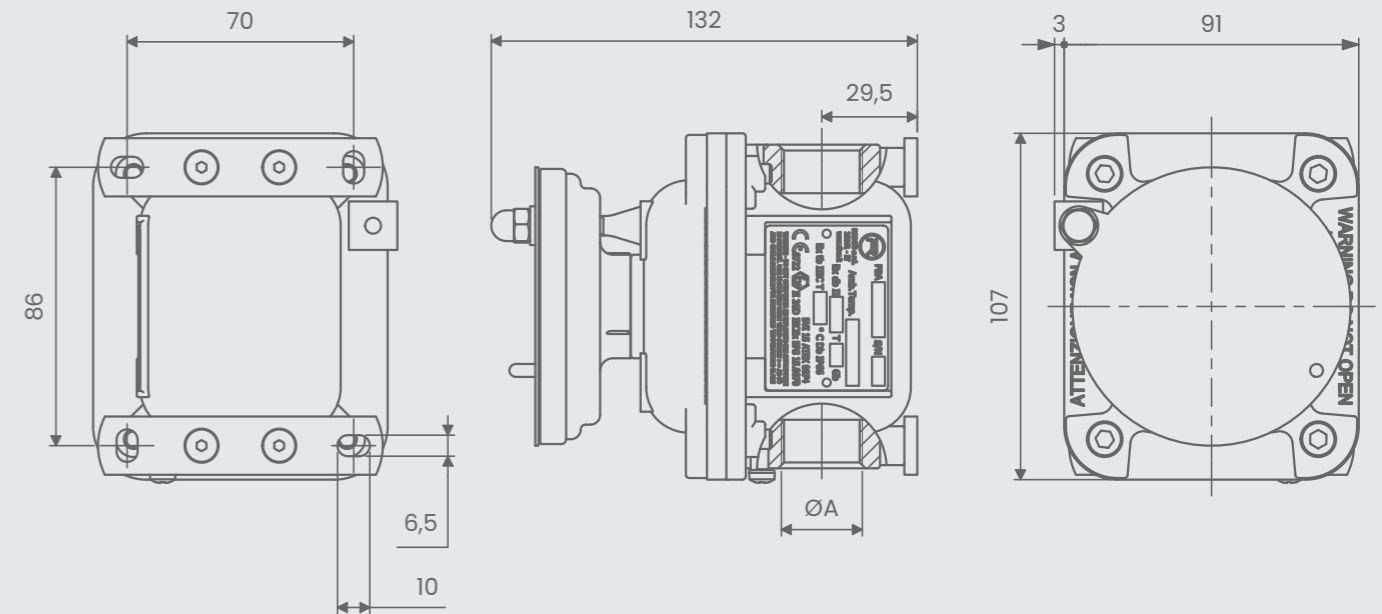


EMERGENCY PUSHBUTTON WITH BREAKING GLASS

EMERGENCY PUSHBUTTON WITH BREAKING GLASS

PBA EIG

Emergency pushbutton station with breaking glass and stainless steel protection guard. Manual activation of the pushbutton.



Features

Material used: aluminium low copper grade

Operating temperature: -50°C up to 80°C

NPT thread: 3/4" NPT

ISO 262 thread: M25x1.5

Degree of protection: IP66

Max rated voltage: 690Vac/440Vdc

AC1 max current value: 10A

AC15 max current value: 4A

Cable section: 1,5 ÷ 2,5 mmq

Nominal frequency: 50/60Hz

External painting: red RAL3000

ORDER CODING

Code	Button color	Electrical contacts		
PBA251-EIG	BK ●	01 - 1 NC	10 - 1 NO	11 - 1 NC + 1 NO
	BU ●			
	YE ●			
	RD ●			
	GN ●			
	WH ○			
PBA21-EIG		02 - 2 NC	20 - 2 NO	12 - 1 NO + 2 NC
		03 - 3 NC	30 - 3 NO	21 - 2 NO + 1 NC

ATEX & IECEx Equipment Data

Gas	Group I Zone 1	II 2GD Ex db IIB T6...T4 Gb
Dust	Group II Zone 21	Ex tb IIIC T 85°C...T135°C Db IP66 Tamb: -50°C ÷ +80°C

ATEX Certificate

BVI 15 ATEX 0074

IECEx Certificate

IECEx EPS 15.0070