Control Station and Control Panel: Emergency Control Station

(Break-Glass type), EAS series

Flameproof and Dust protection by enclosure

Zone 1 & 2 - 22



A QUALITY PRODUCT

Application

The EAS emergency control stations are used as the "Break-Glass" fire alarm station for conjunction with audible and/ or visible signaling devices. It is suitable for zone 1, 2 and zone 22 hazardous areas.

Specification

Body, cover, Marine grade copper-free aluminium

hammer alloy with polyester powder coated, RAL 7032 (Grey)

Bolt, chain Stainless steel

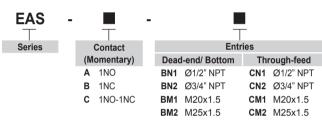
Electrical Rating

3A. 220V.AC. (10A. rated thermal current)

Technical Data

Hazardous Area	Gas	Dust
Zones	1 & 2	22
Conforming to ATEX	€ II 2G	€x II 3D
Symbol of Protection ATEX	Ex d IIB T6/T5 Gb	Ex tc IIIB T80°C/ T95°C Dc IP54
Compliance with	EC Directive for "Apparatus and protective systems for use	
	in explosive atmospheres" (2014/34/EU)	
Standards	EN 60079-0:2012+A11:2013, EN 60079-1:2014,	
	EN 60079-31:2014	
Ambient Temperature	-20°C to +55°C	
Index of Protection	IP54	
Entries	Ø1/2" NPT, Ø3/4" NPT or M20x1.5, M25x1.5	
Mounting	Wall mount	

Catalogue Number





Mushroom-Head Push button, 1NO (Momentary) (Red) (contact as NC.

will change to NO when the glass broken.)

രികിക	Cat. No.			
Entries	Dead-end/ Bottom	Through-feed		
Ø1/2" NPT	EAS-A-BN1	EAS-A-CN1		
Ø3/4" NPT	EAS-A-BN2	EAS-A-CN2		
M20x1.5	EAS-A-BM1	EAS-A-CM1		
M25x1.5	EAS-A-BM2	EAS-A-CM2		
Volume (dm³)	0.74			
Approx. weight: 1.75 kgs.				



Mushroom-Head Push button, 1NC (Momentary) (Red)

will change to NC when the glass broken.)

രികിക	Cat. No.	
Entries	Dead-end/ Bottom	Through-feed
Ø1/2" NPT	EAS-B-BN1	EAS-B-CN1
Ø3/4" NPT	EAS-B-BN2	EAS-B-CN2
M20x1.5	EAS-B-BM1	EAS-B-CM1
M25x1.5	EAS-B-BM2	EAS-B-CM2
Volume (dm3)		0.74

Approx. weight : 1.75 kgs.



Mushroom-Head Push button, 1NO-1NC (Momentary) (Red) (contact as 1NC-1NO,

will change to 1NO-1NC when the glass broken.)

	Cat. No.		
Entries	Dead-end/ Bottom	Through-feed	
Ø1/2" NPT	EAS-C-BN1	EAS-C-CN1	
Ø3/4" NPT	EAS-C-BN2	EAS-C-CN2	
M20x1.5	EAS-C-BM1	EAS-C-CM1	
M25x1.5	EAS-C-BM2	EAS-C-CM2	
Volume (dm³)	0.74		
Approx. weight: 1.77 kgs.			



Dimension

