

Fire Suppression Release Break Glass

● Model : EB-116

Gas Release for Fire Suppression

Manual release point to discharge the extinguishing gas in automatic fire suppression systems

Break Glass Activation

Break the glass at the marked PRESS HERE area to operate the release

NC / NO / COM Output Contact

Suitable for both normally closed (NC) and normally open (NO) circuit wiring



General Description

The EB-116 is a fire suppression release break glass manual call point. It is used to manually release the extinguishing gas in automatic fire suppression systems. The glass is broken at the marked PRESS HERE area to operate the unit.

The output contact provides NC / NO / COM terminals, so the unit can be wired into either a normally closed (NC) or a normally open (NO) circuit. It is rated for a maximum of 30V DC and 3A, in a compact 86 x 86 x 50 mm housing.

Features and Benefits

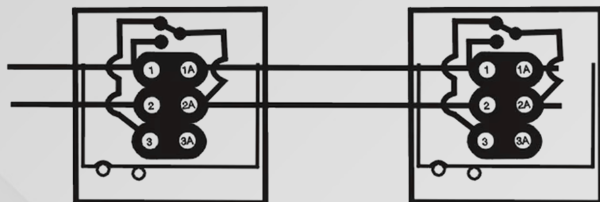
- Manual gas release for automatic fire suppression
- Break glass activation
- Output contact: NC / NO / COM
- Supports NC and NO circuit wiring
- Max voltage 30V DC, max current 3A
- Compact size: 86 x 86 x 50 mm
- Working temperature: -20°C to 50°C
- Storage temperature: -25°C to 65°C

Fire Suppression Release Break Glass

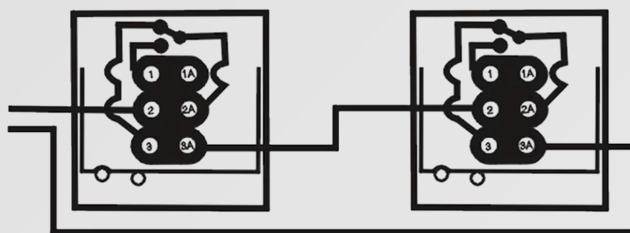
Technical Specifications

Product name	Fire suppression release break glass manual call point
Application	Manual gas release for automatic fire suppression systems
Model	EB-116
Size	86*86*50 (mm)
Max voltage	30V DC
Max current	3A
Output contact	NC / NO / COM
Working temperature	-20°C to 50°C
Storage temperature	-25°C to 65°C
Weight	160g

Wiring Diagrams



NC circuit wiring way



NO circuit wiring way

Ordering Information

Part Number	Description	Dimensions (w x d x h mm)	Weight
EB-116	Fire suppression release break glass	86x86x50	160g

Distributed by: