GNEx Manual Call Points

Zone 1 & 2 - Haz Loc.

GNExCP6A-BG/GNExCP6B-BG

GNExCP6A-PB/GNExCP6B-PB

GNExCP6A-PT/GNExCP6B-PT

The ATEX & IECEx approved GNEx manual call point range is available in break glass, push button or tool reset versions. They are approved for Zone 1, 2, 21 and 22 hazardous areas for the control of fire and gas alarm systems.

All types are available with EOL or series resistors, diode or Zener diodes or an LED indicator and also with either single or double pole change over switches. The back box can be rotated to give one M20 side entry and dual M20 entries either at the top or bottom.

Range Info:

Material
Corrosion proof, glass-reinforced polyester.

Ingress Protection
IP66

Fixings
Stainless steel.

Cable entries
2 x M20 top and 1 x M20 side.

Stopping Plugs
2 x Ex e nylon plugs as standard.
Brass and stainless steel plugs optional.

Options

Alternative housing colours are available to meet specific requirements.
Single or double pole change over switch.
Metalised polyester or stainless steel "Duty" label.
Stainless steel lift flap for break glass model.

Approvals:

II 2G Ex e d IIC T6 Gb, II 2D Ex t IIIC T60°C Db
II 2G Ex e d mb IIC T4 Gb,
II 2D Ex t IIIC T80°C Db

ATEX, IECEx

Break Glass Call Points

Ref: 1-24-010
GNExCP6A-BG Break Glass Call Point
120.0mm x 120.0mm x 79.0mm
4.73" x 4.73" x 3.11"

Ref: 1-24-020
GNExCP6B-BG Break Glass Call Point (with EOL & series devices)
End of line and/or series monitoring resistors.
Diodes or Zener diodes or L.E.D. indicator.
Optional DIN rail mounted terminal blocks:
8 x 2.5mm².
120.0mm x 120.0mm x 79.0mm
4.73" x 4.73" x 3.11"

Push Button Call Points

Ref: 1-24-030
GNExCP6A-PB Push Button Call Point
120.0mm x 120.0mm x 78.0
4 18/25" x 4 18/25" x 3"

Ref: 1-24-040
GNExCP6B-PB Push Button Call Point (with EOL & series devices)
End of line and/or series monitoring resistors.
Diodes or Zener diodes or L.E.D. indicator.
Optional DIN rail mounted terminal blocks:
8 x 2.5mm².
120.0mm x 120.0mm x 79.0mm
4.73" x 4.73" x 3.11"

Tool Reset Call Points

Ref: 1-24-050
GNExCP6A-PT Tool Reset Call Point
120.0mm x 120.0mm x 79.0mm
4.73" x 4.73" x 3.11"

Ref: 1-24-060
GNExCP6B-PT Tool Reset Call Point (with EOL & series devices)
End of line and/or series monitoring resistors.
Diodes or Zener diodes or L.E.D. indicator.
Optional DIN rail mounted terminal blocks:
8 x 2.5mm².
120.0mm x 120.0mm x 79.0mm
4.73" x 4.73" x 3.11"

Full specifications at **e2s.com**