

SS31017U

Fire Alarm Call Point System (100 x 100mm)

Indicates Location Of Call Point •
Available In 5 Materials

PRODUCT DESCRIPTION

Under the Regulatory Reform (Fire Safety Order 2005 any non-automatic fire fighting equipment should be identified with an appropriate sign. The signs should be positioned and designed in accordance with BS EN ISO 722 to ensure maximum levels of comprehension.

FEATURES & BENEFITS

- Rigid Plastic: Lightweight, gloss white PVC with high impact strength. Suitable for both internal and external safety signs. Easily drilled for wall fixing.
- Self-Adhesive Vinyl: A high gloss, flexible PVC vinyl with self-adhesive backing. Suitable for applying to most smooth, dry and clean surfaces. Ideally suited for internal signs.
- Photoluminescent Rigid Plastic: 1.2mm Rigid PVC with photoluminescent (glow in the dark) pigmentation. Afterglow properties exceed PSPA Class C grade, as measured to DIN 6751, provides razor sharp definition in blackout conditions.
- Photoluminescent Self Adhesive: Flexible PVC with photoluminescent (glow in the dark) pigmentation. Afterglow properties exceed PSPA Class C grade, as measured to DIN 6751, provides razor sharp definition in blackout conditions.
- Rigid Plastic with Self Adhesive Back: Rigid PVC provides a durable finish, whilst a high tack self-adhesive backing removes the need for drilling, screwing or additional adhesive fixings.

Dimensions: 100 x 100mm



For further information and the latest technical specification, please request a copy of the Manufacturers official data sheet. E&O.E.

V1.0