

Break Glass Unit (BGU)

(p/n 11376)



Resettable Green Break Glass Call Point unit marked 'Emergency Door Release' - ideal for emergency override on access control systems as well as many other door safety applications.

The unit is activated by pressing the 'glass' area. A yellow bar is then seen to show that the units requires resetting. Resetting is done by a inserting a key into the key slot and turning (1 key is supplied).

The advantage of these non-frangible units is that you do not have to deal with the hassle and cost of replacement glass.

Technical Features

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| Switch Type | Single pole change over switch |
| Contact Rating | 10A/250V AC, 5A/30V DC Resistive Load (Max) 3A/250V AC, 2A/30V DC Inductive Load (Max) |
| Monitoring Resistor | 470 or 680 Ohm 1 Watt Carbon Film |
| Blocking Diode | Type IN4001 (50V) |
| L.E.D. Indication | Red L.E.D |
| Terminal Type | 2.5mm insertion type , rated 10A/250V AC (2 per switch pole) |
| Mode Selection | Cut link LK1, LK2 or LK3 to select resistor or diode options |
| I.P. Rating | Designed to conform to I.P.44 |
| Materials | Case - ABS Plastic: Actuator - Polycarbonate |