



Emergency Door Release (Break Glass Unit)

Statement:

The Emergency Door Release, with double pole change over contacts from N/C to N/O. The main function is to override the electrical locking/release devices in case of emergency. With Key to replace glass or reset unit.





CP-21R (RED) CP-21Y (Yellow) CP-21G (Green) CP-21W (White)

(for change break glass)

(Common Europe Sized)

Built-in Key

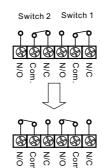
Unit: mm

Application:

Specifications:

Dimensions: 88x88x52 mm Contact Resistance: 150m Switch rated: 3A@125V~

No need to power in. It has a double pole switch for monitoring in case of emergency when glass is broken; the contacts change from N/C to N/O..

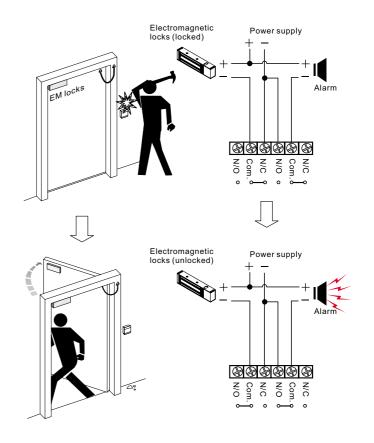


Warranty:

GEM access control related accessories are warranted against defects in material and workmanship while used in normal service for a period of 1 year from the date of sale to the original customer.

Disclaimer:

The information and specifications printed in this manual are current at the time of publication. The GEM policy is one of continual development and improvement; therefore GEM reserves the right to change specifications without notice.



GIANNI INDUSTRIES, INC.







Emergency Door Release (Resettable Switch)

Statement:

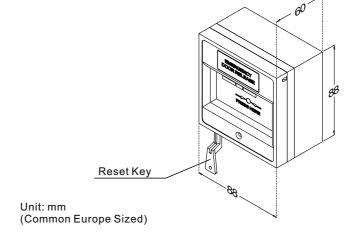
The Emergency Door Release, with double pole change over contacts from N/C to N/O. The main function is to override the electrical locking/release devices in case of emergency. With Key to replace glass or reset unit.





CP-22R (RED) CP-22G (Green)

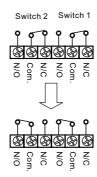
Application:



Specifications:

Dimensions: 88x88x60 mm Contact Resistance: 150m Switch rated: 3A@125V~

No need to power in. It has a double pole switch for monitoring in case of emergency when pressed on the front face of the unit; the contacts change from N/C to N/O.



Warranty:

GEM access control related accessories are warranted against defects in material and workmanship while used in normal service for a period of 1 year from the date of sale to the original customer.

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Electromagnetic locks (locked) Power supply Alarm Power supply Power supply Alarm Alarm Alarm

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