



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



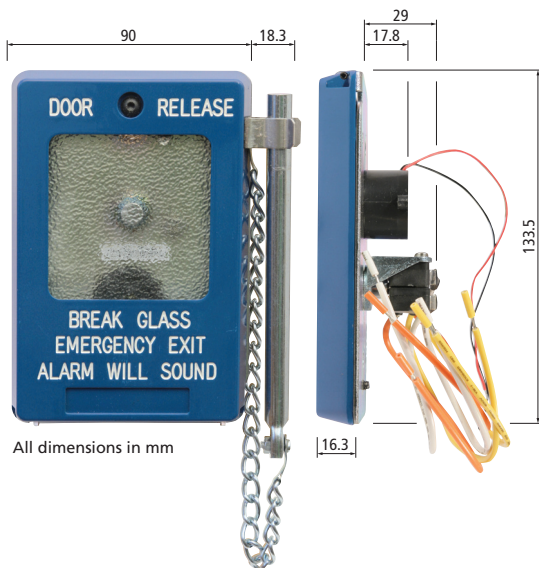
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- Emergency exit through a normally locked door
- Single door or multi-door release
- Optional activation of a local or networked alarm system
- Includes an integral piezo siren
- Includes a replacement glass panel
- 3 to 28 VDC, max 10A
- Includes a mini-hammer to facilitate breaking of glass panel
- 2 Year limited warranty
- Designed to meet UL/CUL/CE/FCC requirements

Alarmed Emergency Override Switch

Specified for use with all Storm AXS access control systems this integrated device provides a means of emergency escape through an access controlled (secured) exit door.

Breaking the glass panel permanently releases an electrically operated fail-safe door lock (unlocking the door).

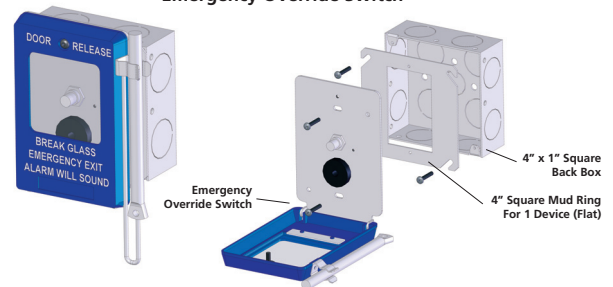
Breaking the glass panel can simultaneously trigger a local and/or remote alarm system. The 'break glass' system is activated by striking the glass with the attached mini-hammer.

A 'break glass' system requires greater commitment on the part of the activator, so helping to avoid false alarms. Replacement glass panel included. This device is designed to be easily installed to a flush mounted, standard US format, electrical back box.

This device is painted blue to avoid confusion with fire alarm activation devices or request-to-exit (REX) switches that are often provided for non-emergency egress during routine use of an access control system.



Typical Installation of an Emergency Override Switch



For more information & to order:

www.storm-interface.com

Specified for use with Storm AXS Access Control Solutions

Storm-AXS StrikeMaster keypads
Storm-AXS Power supply
Storm-AXS Touch-free exit switch
Storm-AXS Electro-magnetic door locks

Part Numbers

DR2KW20, DR2KT20, DE1KT10
DEPS030
DEEX010
DEL600, DEL1200, DEG1200



Whilst every effort is made to ensure details are correct at time of print, specifications are subject to change without notice.

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