

EM24EX SELF-RESETTING EMERGENCY EXIT SYSTEM

For 12VDC fail-safe locking applications where green mechanical breakglass cannot be used due to constant abuse, and Secured By Design compliance.

This is a safety device to guarantee escape in the event of an emergency. It is not just two buttons arranged vertically. The buttons are connected to a dedicated relay device. The bottom device is a double pole button which, amongst other things, activates a latching hold unlocked function. Installation instructions must be clearly adhered to. Correct installation could be a matter of life and death.

EM24EX + 1FL



EM24EX + 1SL



EM24EX + 1HS



EM24EX-HF + 1FL



EM24EX-HF + 1SL



EM24EX-HF + 1HS



Flange: 195mmH x 145mmW
Backbox: 168mmH x 120mmW x 80mmD

158mmH x 108mmW x 73mmD

150mmH x 108mmW x 73mmD (bottom)
x 100mmD (top)

Item code	Description
EM24EX-F	Self-resetting emergency exit device, pre-assembled & cabled, flush flanged BS316 s.steel
EM24EX-S	Self-resetting emergency exit device, pre-assembled & cabled, surface BS316 s.steel
EM24EX-HS	Self-resetting emergency exit device, pre-assembled & cabled, hooded surface BS316 s.steel
EM24EX-HF-F	Self-resetting "Handsfree" emergency exit device, pre-assembled & cabled, flush flanged BS316 s.steel
EM24EX-HF-S	Self-resetting "Handsfree" emergency exit device, pre-assembled & cabled, surface BS316 s.steel
EM24EX-HF-HS	Self-resetting "Handsfree" emergency exit device, pre-assembled & cabled, hooded surface BS316 s.steel

Note: Handsfree operation is in normal exit mode only.



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