

A3 TRIGGERING UNITS

TRIGGERING UNITS: SMOKE- AND HEAT EXHAUST

Emergency Override Switches

The main and slave override switches types HE 075, HE 076 and HE 080 according to DIN 12101/9 are the ideal user interface for smoke control systems, particularly stairwell and lobby ventilators. The HE 080 has got additionally a buzzer for acoustic warning.

The version of HE-080 includes a built-in buzzer for an acoustic signal in the case of alarm and fault. The mute button can reset it. Optionally the main control switch without buzzer is offered as HE-082 (replaces HE-075).

For the other triggering places you should use the off-site unit HE-081 (one LED: RWA - replaces HE-076) without buzzer.



Technical Data:

Electrical Emergency override switches	
Voltage:	24 V DC
Max. Current:	10 mA
Type of switch:	"Open" button (transfer contact) "Close" button (close contact) reset button (hidden)
LED sign:	Red = alarm (open) Yellow = defect Green = ready
Dimensions:	Plastic housing (surface) according to DIN 14655 / EN 12101/9 125 x 125 x 35 mm with side hinged door, including break glass pane and key. (Optional available in housing for in-wall mounting)
Colours:	Orange (RAL 2011) according to VdS 2592 / EN 12101/9 Grey (RAL 7035) Yellow (RAL 1004) Blue (RAL 5009)
Weight:	Approx. 0.25 kg

Article

Main control switches type HE 082

The circuit board is populated with 3 LED indicators.

	Typ	Item number
	HE 082 Orange RAL 2011	A3 2150
	according to VdS guideline 2592	
	HE 082 Yellow RAL 1004	A3 2151
	HE 082 Blue RAL 5009	A3 2153
	HE 082 Grey RAL 7035	A3 2152