



WSK 601

## Fireman's override switch



Smoke  
ventilation

### Application

- 3-position switch for manual override of Open / Close function of smoke system
- triggering of Open / Close override function in one or more smoke zones
- Open / Close function is configured on the smoke control panel
- switch configurable to have the highest priority in smoke control panels
- visual and audible alarm when wired into the local break glass if set to override position
- plastic housing
- flush or surface mounting
- hinged cover

Used for smoke control panels type:

- WSC 310 P, WSC 320 P
- WSC 520, WSC 540, WSC 560

The switch is connected directly to the comfort inputs on a break glass unit type WSK 501 / 502.

Notice that the smoke control panels WSC 310 P and WSC 320 P must have firmware 1.26 or later if a fireman's override switch type WSK 601 is to be connected.

Notice that the smoke control panels WSC 520, WSC 540 and WSC 560 must have firmware 0.91 or later if a fireman's override switch WSK 601 is to be connected.

Technical specifications	
Maximum voltage	24 VDC or 240 VAC
Current rating	2 A @ 240 VAC, 6A @ 24 VDC
Housing	Plastic (ABS)
Colour	Orange
Size	87 x 87 x 52mm (W x H x D)
Operating conditions	-20C - +70C, max 95% relative humidity (not condensing)
IP rating	IP24D
Delivery includes	Fireman's override switch
Note	We reserve the right to make technical changes

Items	Item no.
Fireman's override switch	WSK 601 0101

