

## Firefighters Call Station PACE-CS5A, EN54-16

The PACE-CS5A is a firefighters call station with 5+2 keys for operation and announcements with the PACE system. The firefighters call station supports high-quality live announcements and alarm functions via WeNet system interface.

closed:



opened:



**Firefighters Call Station  
PACE-CS5A**  
Art.-No. 1 359 8

### Equipment features

- red coloured metal housing for wall mounting
- lockable door with inspection glass
- hand microphone with talk button

### Facilities

- EN 54-16 licence
- PoE power supply

<b>Art.-No.</b>	<b>1 359 8</b>
<b>Physical data</b>	
Dimensions (H x W x D)	300mm x 200mm x 100.1mm
Colour	Rot, RAL 3000
Description	Metal housing for wall mounting according to ÖN-F3033, lockable door with inspection glass and sound outlet openings
Locking	Lock with key according to ÖNORM EN54-11 (manual fire detector)
Weight	approx. 3kg
<b>Technical data</b>	
Power supply	PoE IEEE 802.3af-2003 PD (Powered Device), class 2
Power consumption	4W (typ)
Output power built in sound buzzer	1W
Signal noise ratio SNR of on hook hand microphone	>90dB (A-rated)
<b>Operation and interfaces</b>	
Number of buttons	5 + 2
Talk button	at the hand microphone
Status LEDs	Power, fault, busy
Key LEDs	2x green and 5x red
2 Ethernet Ports [ETH1] [ETH2] PoE	10/100 BaseT PoE IEEE 802.3af-2003 PD (Powered Device), class 2
Key lock feature	Lock cylinder frontside
<b>Essential software functions</b>	
DSP functions	Compressor limiter /AEC
Supported audio codecs for speech	PCM Linear 16Bit 44,1kHz
VoIP protocols	SIP, RTP, RTSP, RTCP, multicast PA
Control protocol	WeNet

<b>Environmental data</b>	
Admissible operating temperature range	+5°C ... +55°C
Storage temperature	0°C ... 60°C
Operation air humidity	5% ... 95%
Ingress protection	IP32 in conformity with DIN EN 60529

## Accessories

<b>Article</b>	<b>Description</b>	<b>Art. No.</b>
Voice Alarm System PACE-VA	DIN EN 54-16	33444
Desktop call station PACE-CS20	DIN EN 54-16, 20 buttons	13554
Desktop call station PACE-CS20R	DIN EN 54-16, 20 buttons redundant	13565
Desktop call station PACE-CSTP	DIN EN 54-16, touch screen	13576
Desktop call station PACE-CSTPR	DIN EN 54-16, touch screen redundant	13587