

## Fire Brigade Call Station DCSF7



### Part-No.: 583505.RE

The Digital Fire Brigade Call Station DCSF7 serves to dial and start pre-configured alarm text messages and to broadcast voice announcements by the fire brigade.

This call station is designed for the use in Austria. The buttons are labeled in German language, but can easily be replaced in local language

The Digital Fire Brigade Call Station DCSF7 is used along with ENS VARIODYN D1 and contains a hand-held microphone with talk button, operation/display elements and an inbuilt loudspeaker for acoustic microphone monitoring and the acoustic error message to be broadcast.

All other features, including the redundant cabling are as per the DCS and DSCF call stations.

### Features:

- Five freely-programmable buttons for alarms
- One freely configurable button for the all-clear signal
- One button for resetting/acoustics
- Three integrated LED (Operation, Fault, Occupied)
- Hand-held microphone with cardioid characteristics and PTT talk button
- Optional fiber optic connection for distances of up to 2000 m
- EN 54-16 certified

### Audioinput

#### Common technical data

Operating voltage	24 V DC
Microphone	Manual microphone, cardioid characteristic, Push-To-Talk (PTT) button
Transmission range	200 Hz ... 12500 Hz
Sample rate	48 kHz
AD/DA converter	24 Bit
Current consumption	150 mA
Ambient temperature	-5 °C ... 55 °C
Air humidity	< 93 % (non-condensing)
Color	red, similar to RAL 3000 (housing)
Weight	approx. 2 kg
Dimensions	W: 200 mm H: 300 mm D: 55 mm
Declaration of Performance	DoP-20997130701

### Accessories:

583316.21	LWL-Converter-Central
583317.21	LWL-Converter-communication unit
583318	Replacement-Key caps (VPE 12 pieces)