



# SECONDARY SOUNDER FOR TELEPHONE



➤ Technical data	
Type	5842/2; 5842/3
Certificate	DMT 99 ATEX E 095
Type of protection	II 2 G EEx em [ib] II CT6
Degree of protection	IP 66
Protection class	I
Operating position	no limits
Operating temperature	-20°C do +40°C
Relative humidity	max. 90 %
Connection	directly on the telephone, no need external power supply
Ringing voltage	32 V AC – 75 V AC ; 23 Hz - 54 Hz
Acousting signal	3-tone frequency: 800 Hz, 1067 Hz, 1333 Hz 2-tone frequency: 931 Hz, 1253 Hz Selected by means of DIP switches
Output acousting signal	90 dB (A) in 1m distance
Enclosure material	aluminium
Cable entries	1x M20x1,5 for cable range 3 - 7mm
Weight	0,9 kg

## ➤ Dimensions:

