

A.C. outside bell WK 978



The a.c. outside bell WK 978 is an additional weatherproof electro-mechanic signalling device for ringing current. It is used for the additional signalling in telecommunication networks.

Possible application areas:

- telecommunication
- industry
- for use in telecommunication networks

Features:

- weatherproof
- for robust outside use
- for additional ringing signalling
- 1 mF condensator
- two-tone sound
- secure against cross poling
- separate connection chamber

Technical data:

volume at 1 m distance
operating voltage
frequency range
current consumption at 50 V ~ 50 Hz
d.c. resistance
impedance at 800 Hz
splash-proof, type of protection
housing made from glass fibre reinforced plastic (polycarbonate)
bell shells made from die cast light alloy
polarised system
radio interference free
weight
colour
dimensions L x W x H approx. in mm

Part no.:

60121

Authorisations:

- ZZF-authorisation 119/020
- BZT-authorisation A350104C
- CE-marking

Applications:

- in loud rooms
- in damp rooms
- for outside
- for indoor rooms

≥ 85 dB (A)
26 - 80 V
25 - 54 Hz
ca. 6.5 mA
3400
 ≥ 20 k
IP 43

960 g
pebble grey similar RAL 7032
208 x 170 x 115