



338 373



338 323

- AC buzzer for use in electrical appliances

i TECHNICAL SPECIFICATIONS:

Dimensions (L x H x W):	23 mm x 18.5 mm x 40 mm (338 273)
Tone frequency:	100 Hz
Mounting:	As required
Fixing:	M3 or M4 thread

ORDER SPECIFICATIONS:

230 V AC, c. 75 dB, spades, fixing: M3	338 273 28
230 V AC, c. 75 dB, solder lugs for printed circuits, fixing: M3	338 323 28
230 V AC, c. 75 dB, spades, 6.3 x 0.8 mm, fixing: M3	338 373 28
230 V AC, c. 75 dB, spades, 6.3 x 0.8 mm, fixing: M4	338 374 28

Further voltages on request.

TECHNICAL DIAGRAMS: see page 303

See note on page 347



- All-purpose installation buzzer
- Low current consumption


i TECHNICAL SPECIFICATIONS:

Dimensions (Ø x Height):	54.5 mm x 36.5 mm
Housing:	Steel, passivated
Connection:	AC: 2 wires, 215 mm long DC: 2 wires, 50 mm long The housing of the DC version is current-carrying
Fixing:	M3 thread

ORDER SPECIFICATIONS:

AC Version		
Voltage	230 V AC	
Current consumption	15 mA	
	382 013 68	
DC Version		
Voltage	6 V DC	24 V DC
Current consumption	100 mA	70 mA
	382 013 53	382 013 55

Further voltages on request.

TECHNICAL DIAGRAMS: see page 304

See note on page 347

