

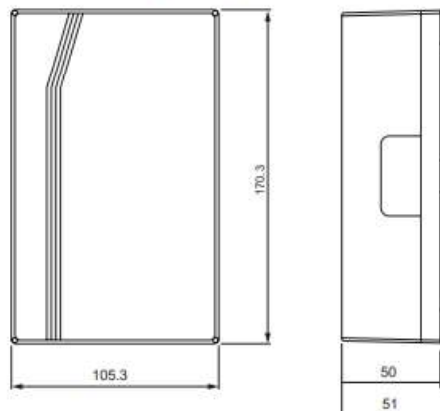
Technical Characteristics

Mechanical Door Chime

The door chime, a 2-tone mechanical Ding Dong chime, is a signaling device operated by a push button.



Dimensions (mm)



Mechanical Door Chime

Identification

Commercial Reference	CCT99AC	With transformer
	CCT99AC220	Without transformer
Product or component type	Door chime	

Power

Power supply	220-240 Vac
Frequency	50/60 Hz
Operation power	≤ 5 W

Characteristics

Sound level	≥ 80 dB @ 1 m
Signal	2 tones
Terminal	Screwless

Environment

IP rating	IP20
Operating temperature	0 °C to 40 °C
Operating humidity	0 % to 95 % RH, non-condensing

Installation

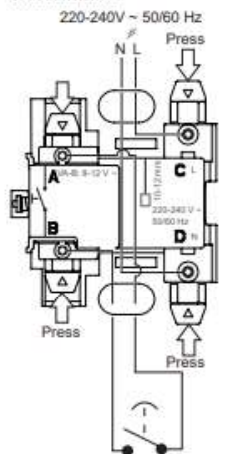
Dimensions (H × W × D)	170.3 × 105.3 × 51 mm
Package content	Door chime (with transformer/without transformer), 4 x Screws with wall plugs and Installation instructions

Certification

	RoHS, REACH
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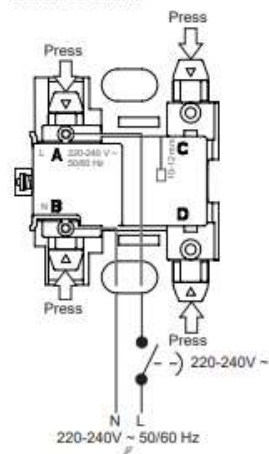
Wiring diagram

With transformer



Connect live wire (L) to terminal C and neutral wire (N) to terminal D.

Without transformer



Connect live wire (L) to terminal A and neutral wire (N) to terminal B.

Schneider Electric

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