

## Technical specifications

### C.A 6681E transmitter

Screen	LCD screen with display of functions and bargraph
Output signal frequency	125 kHz
External voltage measurement range	12 to 600 VAC/DC
Functions	Digital coding of signals for easy signal identification, selection of transmission signal code, torch function
Power supply	9 V battery
Dimensions	190 x 89 x 42.5 mm
Weight	420 g with battery
Electrical safety	300 V CAT III

### C.A 6681R receiver

Screen	Backlit LCD with display of functions and bargraph, transmission code, receiver and transmitter battery-charge status						
Detection depth	<table border="0"> <tr> <td>Single-pole application</td> <td>0 to 2 m</td> </tr> <tr> <td>Two-pole application</td> <td>0 to 0.5 m</td> </tr> <tr> <td>Simple looping line</td> <td>Up to 2.5 m</td> </tr> </table>	Single-pole application	0 to 2 m	Two-pole application	0 to 0.5 m	Simple looping line	Up to 2.5 m
Single-pole application	0 to 2 m						
Two-pole application	0 to 0.5 m						
Simple looping line	Up to 2.5 m						
Identification of mains voltage	Approximately 0 to 0.4 m						
Functions	Automatic shutdown, automatic or manual adjustment of reception sensitivity, torch function						
Power supply	6 x 1.5 V AAA batteries						
Dimensions	241.5 x 78 x 38.5 mm						
Weight	360 g with batteries						