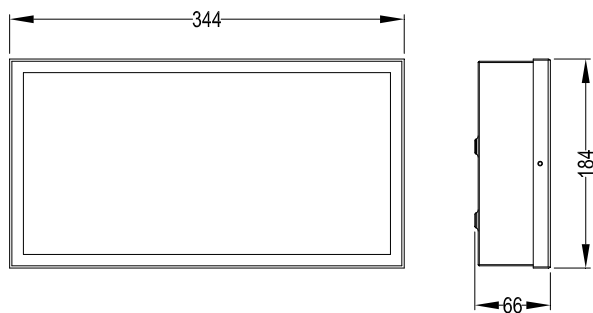




**TECHNICAL SPECIFICATIONS**

Case material	Metal
Case color	White (RAL 9010)
Panel material	Polycarbonate
Viewing distance	32 m
Emergency duration	3 h
Lamp	LED
Wattage (AC)	7W
Voltage	230V 50Hz
Protection category	IP 40
Insulation class	I
Battery	NiCd 4,8V 800mAh
Permissible temp.	0°C - 45°C
Weight	1.70 kg
Dimensions	344 x 184 x 66 mm

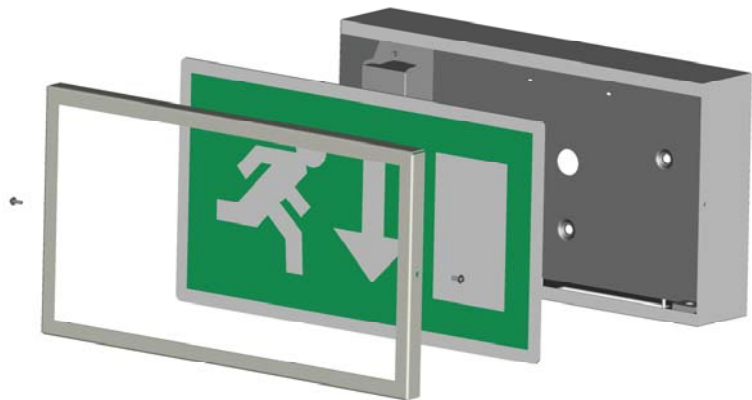


**INSTALLATION**



**CAUTION:** Work on the 230V mains circuit to be carried out by authorized electricians only, observing national installation regulations. Before installing the product, switch off the mains supply.

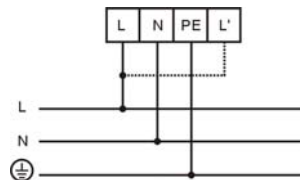
Opening and closing of the light



Electrical connection

**Maintained:** L', L and N

**Non-maintained:** L and N



**NOTE:** Write installation date on the battery's label. The light is supplied with discharged battery and must be connected to the mains for at least 20 h so that the battery can be charged to its working capacity.

## AUTOMATIC TEST SYSTEM (ATS)








20 h after applying mains voltage a **functional test** is automatically run (30 sec., items checked: changeover and lamp).

After a further 4 h, an automatic 3 h **duration test** is run. (If the test button is pressed for 5 sec. before the duration test has ended, the operation duration test is aborted.)

Following the first duration test, regardless of whether or not this was passed, the weekly cycle of functional test and yearly cycle of duration test are automatically started.

Test button	Green LED	Status
Press for about 1 s	OFF	Emergency mode for 1 second
Press for about 3 s	Blinking	Functional test for 30 seconds.
Press for about 5 s	Flashing	Duration test
Press again for about 5 s		Interruption of duration test

### Meaning of the indicator LED

 Mains operation No fault	 Duration test failed
 Blinking Functional test	 Blinking Lamp / changeover fault
 Flashing Duration test	 Flashing Battery / charging fault
 Mains failure + Emergency light operation	

The status display can only be cleared after the fault has been rectified, mains voltage has been reapplied and a functional test has been run.