

# PLEXI LED

## TWO-SIDED EMERGENCY EXIT SIGNS



\*see pictogram

### Legend:

- SE - non maintained
- SA - maintained
- PT - manual test button
- AT - autotest
- RS - Rubic central monitoring
- FZLV - fixture for central battery FZLV 24 VDC
- CB - central battery
- CBS - central battery (circuit monitoring)
- ADS - central battery with address module ADS 20
- ADL - central battery with address module ADL
- PL - fixture Plexi led
- GR - fixture in grey color
- WH - fixture in white color

### SELF CONTAINED CONFIGURATION

CODE	POWER [W]	AUTONOMY [h]	MODE	OPTION	COLOR
PL	1,2	1 2 3	SE SA	PT AT RS	GR WH
PL	8	1 2 3	SE SA	PT AT RS	GR WH

### CENTRAL BATTERY CONFIGURATION

CODE	POWER [W]	SYSTEM	OPTION	COLOR
PL	1,2	CB	CBS ADS ADL	GR WH
PL	8	CB	CBS ADS ADL	GR WH

### FZLV SYSTEM CONFIGURATION

CODE	POWER [W]	SYSTEM
PL	1,2	FZLV

**MATERIALS:** Steel body in grey or white color, Plexi glass

**MOUNTING:** Recessed (ceiling)

### POWER SUPPLY:

- Self contained – 230VAC/50÷60Hz
- Central battery – 220÷240VAC/50÷60Hz; 216VDC
- Central battery FZLV – 24VDC

### LIGHT SOURCE:

- 1,2W LED
- 8W fluorescent lamp

**CHARGING:** Maximum 24h

**AUTONOMY AND BATTERIES:** 1h, 2h, 3h, Ni-MH batteries

**INSULATION CLASS:** I

**IP RATING:** IP20

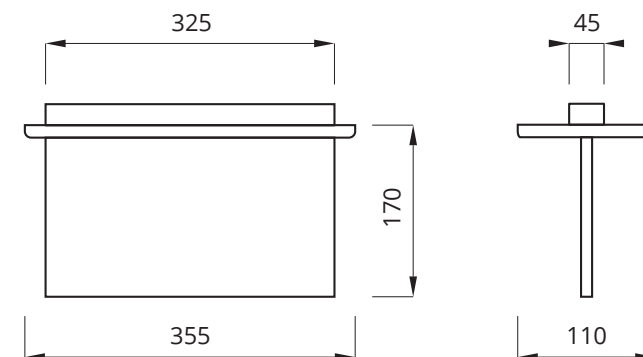
**AMBIENT TEMPERATURE:**  $t_a$ : 0°C÷40°C

### OPTIONS:

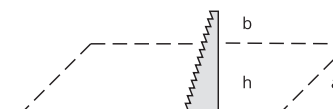
- SE – non maintained
- SA – maintained
- PT – manual test button
- AT – autotest
- RS – Rubic central monitoring
- FZLV – central battery FZLV 24V
- CB – central battery

### ADDITIONAL INFORMATION:

- LED indicator signalizes mains power supply and battery charge
- Deep discharge protection
- III class of insulation of FZLV version



Dimensions of assembly hole [a x b x h ] 65 x 330 x 110mm



\*Emergency exit sign fixtures do not include any pictogram in the set. Pictograms have to be chosen and ordered as a separate item.