

Application

Emergency Light luminaires are designed to provide clear emergency illumination and path guidance in accordance with international standards, with a stylish design that complements any building, using high-quality materials and clear, accurate symbols.

Specification

Housing:	High-impact thermo ABS case, 1 mm. Electro-galvanized steel sheet
Finishing:	Epoxy powder coated and stove enamel
Mounting:	Recessed mounting or Surfaced mounting
Input:	220 VAC $\pm 10\%$ 50 Hz 1 Phase
Light Source:	1x10 W SMD LED
Control system:	Automatic solid state system with Microcontroller with infrared remote test
Charging system:	Constant Current and Constant Voltage Charge
Charging duration:	10-12 Hours
Battery:	Lithium Ferro Phosphate (LiFePo4)
Safety features:	AC Fuse - Protection of AC 220V input : DC Fuse - Protection of battery charger
Op. Temp:	10°C to 40°C
IP Rating:	IP20



Model	Battery (LiFePo4)	Side	Power (W)	Symbol Height (cm)	Dimensions (cm)		
					W	L	H
TEEL-EXB303-10-SRE	3.2V 2000 mAh	1	1 x 10	10	11.5	42.5	23
TEEL-EXB303-10-TRE	3.2V 2000 mAh	2	1 x 10	10	11.5	42.5	23
TEEL-EXB303-10-SCE	3.2V 2000 mAh	1	1 x 10	10	6.0	35.3	24
TEEL-EXB303-10-TCE	3.2V 2000 mAh	2	1 x 10	10	6.0	35.3	24