

PRODUCT CODE	RATED DURATION	OPERATING MODE*	LIGHT SOURCE	ROUTING MODE	TYPE OF MOUNTING
BYAL05-TY/SU	3 h	Maintained	4 x SMD LED	Single-sided	Surface Mounted - Plastic Hanger
BYAL05-TY/SUMA	3 h	Maintained	4 x SMD LED	Single-sided	Surface Mounted - Steel Wire
BYAL05-TY/MT	3 h	Maintained	4 x SMD LED	Single-sided	Surface Mounted - Metal Hanger
BYAL05-TY/SA	3 h	Maintained	4 x SMD LED	Single-sided	Recessed Mounted

* Maintained: Lights on mains and stays alight in case of the mains failure.

MAINS DATA

PRODUCT CODE	RATED POWER (W)*	MAINS CURRENT (A)*	POWER FACTOR (PF)*	DIMENSIONS (mm)	WEIGHT (kg)	QTY in CARTON BOX
BYAL05-TY/SU	3,25	0,015	0,94	38 x 245 x 187	0,525	1
BYAL05-TY/SUMA	3,25	0,015	0,94	38 x 245 x 187	0,745	1
BYAL05-TY/MT	3,25	0,015	0,94	38 x 245 x 187	0,605	1
BYAL05-TY/SA	3,25	0,015	0,94	102 x 312 x 187	0,910	1

* Measured under 230 V mains.



- Single- or double-sided
- Anodized aluminum case
- Polycarbonate side cover and hanger
- SMD LED application
- Charge and battery capacity status display with green LEDs
- Test switch
- High-temperature Ni-Cd battery cells
- Overcharge and deep discharge protection
- Transparent plexiglas with screen printed
- Side lighting
- Ceiling mounted, ceiling recessed or wall mounted
- Optional - 110 VAC compatibility
- Optional - Metal hanger, hook or steel wire

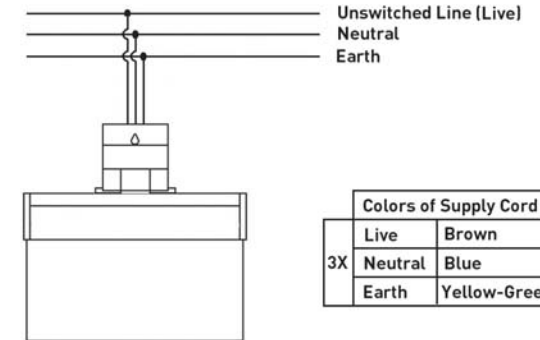


Please refer to "Pictogram Table" in Emergency Exit Luminaires Overview section of the catalogue for alternatives.



In accordance with EN 60598-1, EN 60598-2-22 standards.

RECESSED MOUNTING HOLE SIZE

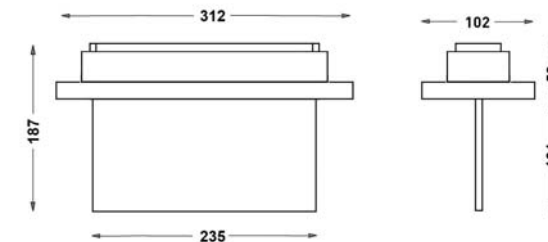
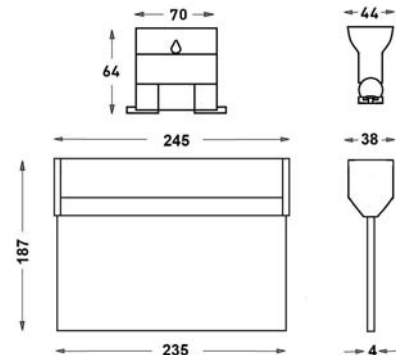


TECHNICAL DATA

SUPPLY VOLTAGE :	230 VAC 50/60 Hz	SIGN DIMENSIONS :	114 x 223 mm
AMBIENT TEMPERATURE (ta) :	0 °C ... +40 °C	VIEWING DISTANCE :	19 m
RATED DURATION :	3 h	PROTECTION CLASS :	IP 20
BATTERY CHARGING TIME :	24 h	INSULATION CLASS :	I
BATARYA TİPİ:	3,6 V Ni-Cd		

TECHNICAL DRAWING / SURFACE MOUNTED

TECHNICAL DRAWING / RECESSED MOUNTED



CONTROL PANEL

- STATE: Charge Status LED . Indicates charging process of the battery.
- TEST: Test Button. Enables testing the product without mains cuts.