MODEL: ESCAPE SQ

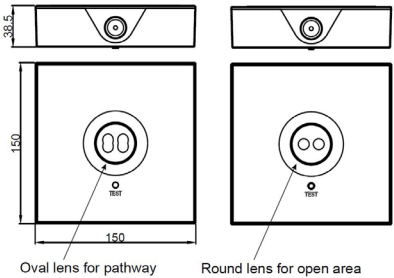CE   RoHS   **IP40**

ITEM NO: 96528

CAUTIONS

This product should be installed by a register electrician in accordance with local standards and electrical regulations. Take care to ensure the mains supply is isolated before installation. Check the unit label for correct supply voltage and frequency. Replace the battery when the battery no longer meets its rated duration of operation (see the label of battery replacing). The luminaires is not suitable for covering with termally insulated material

GENERAL INFORMATION

LED emergency light, down light style, have self-contained lighting, for pathway and open area used optional. LED light source provides low power consumption and long life. Enclosure is made by polycarbonate, recessed mounting or surface mounting.

TECHNICAL DATA

Input voltage:	220-240V, 50/60Hz
Charge time:	24H
Emergency Duration:	1 hour
Power consumption:	Max 4W
Test facility:	DALI/DALI-2
Source:	SMD LED
Color tempertaure:	CCT 5000K
Operation:	Non-maintained
Lumen output:	510lm
Battery:	LiFePO4 Battery
Mounting:	surface mounting
IP rating:	IP40
Ta:	0°C-40°C

Oval lens for pathway   Round lens for open area

① Use flat blade screwdriver insert the two slots and pry off front cover from back plate

② If the unit use oval lens for pathway, need drill 2 mounting hole on correct position as above.

Mounting hole position

pathway direction

③ Install surface mounting kit on the ceiling surface by screw, feed AC supply wire in mounting kit.

④ Attach battery connector on PCBA Make AC power supply wiring, brown wire connect L, blue wire connect neutral.

⑤ AC Supply INPUT 220-240V 50/60Hz   AC Supply to fixture

Neutral (Blue) ———— N ———— Neutral

Live (Brown) ———— L ———— Unswitch Live

DA ———— DA ———— DA

DA ———— DA ———— DA

Default connection is non-maintained only

Mounting height	Spacing（C0)	Spacing（C0)
2.5m	10m	10m
3.0m	11m	11m
3.5m	12m	12m