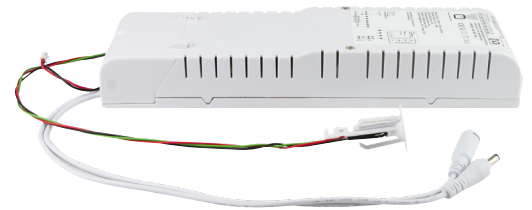


# EMERGENCY PACKS

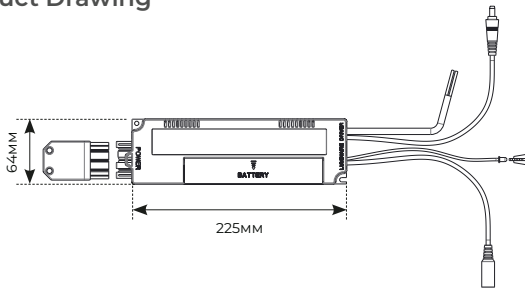
## Product Features

- Universal emergency packs compatible with most LED Panels and commercial downlights
- Options for Self-Test or DALI addressable systems
- Can be retro-fitted to fixed output or dimmable drivers
- Battery pack can be replaced in all variants

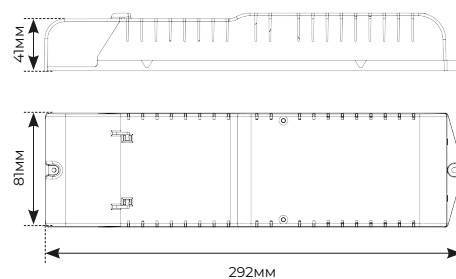


CAT NO.	TYPE	WATTAGE
LED3EP80	Maintained Mode in Combination with LED driver	3.5W
LED3EP806P	With 6 Pole Connector (Dimmable Installation)	3.5W
LED3EP80EST	Self-Test	3W
LED3EP80DED	DALI Addressable	3W

## Product Drawing



LED3EP80



LED3EP80EST

CAT NO.	WEIGHT	MIN. CUTOFF SIZE	VOLTAGE	FREQUENCY	TEMP. RANGE	AMBIENT TEMP RATED LIFE	BATTERY CHARGE TIME	PACK WARRANTY	BATTERY WARRANTY
LED3EP80	0.33	72mm						3 years	2 years
LED3EP806P	0.33	72mm	220-240V	50-60	0-30°C	25°C	24hrs	3 years	2 years
LED3EP80EST	0.39	90mm						5 years	5 years
LED3EP80DED	0.39	90mm						5 years	5 years

STANDARD	DESCRIPTION
EN 60598-1	Luminaires – General requirements
EN 60598-2-22	Luminaires – Particular requirements. Luminaires for emergency lighting.
EN 61000-3-2	Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current ≤16 A per phase)
EN 61000-3-3	Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
EN 61547	Equipment for general lighting purposes – EMC immunity requirements
EN 55015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment.

