

EMERGENCY KIT FOR PANELS AND DOWNLIGHTS **TAKTON**

Benefits:

- Compliant with panels
- Fast assembling
- Easy system with driver and battery assembled in one housing
- For Independent use



TYPE	Product type: Panel emergency kit
ELECTRICAL PARAMETERS	Power factor nominal: 0,7
	Input voltage: 220 – 240 V
	Power consumption: 6 W
	Rated input frequency range: 50....60 Hz
	Rated input current: 35mA
	Rated input voltage: 230 Vac
	Output voltage SELV: 24-60V
	Output voltage max.: 65V
	Output current: 85mA
	Regulation method: Constant power
FUNCTIONALITY	Autonomy: 3 hours
	Wiring & Connections: 0.75-1.5 mm ²
	Ambient temperature: 0-+50C
	Application: <ul style="list-style-type: none"> • Hospitality • Offices • Cellars • Warehouses • General lighting

EMERGENCY KIT FOR PANELS AND DOWNLIGHTS

TAKTON

CONNECTION
DIAGRAMM

