



EEB Emergency Battery Kit

FEATURES

- Provides power for emergency lighting needs with fixtures that only have input wiring available
- Constant power design provides constant light output for 90 minutes
- 90 minutes of emergency operating power at the rated wattage
- Includes IP65 rated illuminated test button and faceplate, for use when remote location of button is desired or necessary

CERTIFICATIONS

- Evaluated to UL 924 requirements; UL Classified for field installation
- Meets CEC Title 20 (California Energy Commission) efficiency standards
- Rated for use in plenum, damp location, and enclosed and gasketed fixtures

ELECTRICAL

- Input voltage: 120-347V
- Input power: 10W (max)
- Output voltage: 170VDC
- Power Factor: >0.5
- Emergency operation: ≥90 mins
- Recharge: 24 hrs

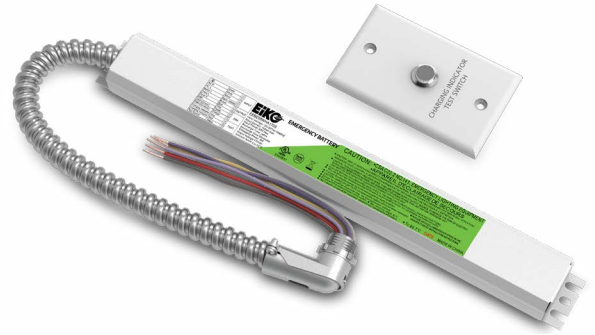
THERMAL

- -23°F to 122°F (-5°C to 50°C) operating temperature

WARRANTY

- 5 year limited warranty. Additional warranty options available. Contact EiKO for details

project name	type
catalog number	voltage
approved by	date



RoHS
Compliant



APPLICATIONS

- Emergency power

TYPICAL LUMEN OUTPUT

ORDER CODE	ITEM #	WIRE TYPE	INPUT VOLTAGE	MAXIMUM CURRENT	OUTPUT POWER	RATED OUTPUT CURRENT	OUTPUT VOLTAGE
EXTERNAL							
11674	EEBE08WHA170S	Single End	120-347V	100mA	8W	Varies with Load	170 Vdc
11675	EEBE18WHA170S	Single End	120-347V	100mA	18W	Varies with Load	170 Vdc

BATTERY BACKUPS

ORDER	ORDER CODE	ITEM #	DESCRIPTION	FACTORY INSTALLED CODE
	14982	EEBE-FTB	EEBE flat test button and indicator for Panel light and downlight.	--

PRODUCT DIMENSIONS

