

LED Emergency Professional Batten Range



Features

- Instant light output with unlimited switching
- Up to 56% energy saving compared to T8 fluorescent
- ENEC Approved Driver
- CCT3 selectable as standard via internal 3-way switch
- Single and twin options available
- Steel body construction with polycarbonate diffuser, suitable for ceiling or suspension mounting
- 3 hour emergency duration
- Available in white

Description

High performance LED batten providing an energy saving, retrofittable replacement solution for T8 fluorescent fittings used in commercial applications.

Range

BR5114E	20W 4ft LED CCT and Emergency Batten
BR5114TE	40W 4ft LED Twin CCT and Emergency Batten
BR5115E	30W 5ft LED CCT and Emergency Batten
BR5115TE	60W 5ft LED CCT and Emergency Twin Batten
BR5116E	40W 6ft LED CCT and Emergency Batten
BR5116TE	80W 6ft LED CCT and Emergency Twin Batten

Luminous Flux

BR5114E	2000lm
BR5114TE	4000lm
BR5115E	3000lm
BR5115TE	6000lm
BR5116E	4000lm
BR5116TE	8000lm

Technical Specification

Voltage	220-240V
Frequency	50-60Hz
Power Factor	≤0.9
Colour Temperature	3000K Warm White 4000K Cool White 5000K Daylight White
Construction	Steel body with polycarbonate diffuser
IP Rating	IP20
IK Rating	IK06
Dimmable	No
Light Source	Non-replaceable LED
Lifespan	50,000hrs
Luminous Efficacy	100 lm/W
Standards	BS EN 60598-1

Dimensions & Weight

	Length	Width	Height	Weight
BR5114E	1200mm	101mm	100mm	1.65kg
BR5114TE	1200mm	101mm	100mm	1.65kg
BR5115E	1500mm	101mm	100mm	1.98kg
BR5115TE	1500mm	101mm	100mm	1.98kg
BR5116E	1800mm	101mm	100mm	2.31kg
BR5116TE	1800mm	101mm	100mm	2.31kg

Contact your local authority for information concerning the correct disposal of your product.