


Ecolink T8 Batten

 15000 Hours	Efficacy: 100 Lm/Watt	3 CCTs and 2 Wattages
IP20 IK02	Warranty-Applicable	

Whether for a new building or renovation of an existing space, customers want lighting solutions that provide quality of light and substantial energy and maintenance savings. This new batten range of LED products can be used to replace traditional battens with fluorescent lamps. The process of selecting, installing and maintaining is so easy – it's a simple switch.



Product data

Optical system	
SKU Available	L600, L1200
Lumen Output	800 Lm / 1600 Lm @ 4000K
lumen output tolerance (+/-)	±10%
CRI	≥70
CCT	3000K/4000K/6500K
SDCM	≤7
Input Voltage and Frequency	220-240V, 50/60Hz
Safety Class (driver+system)	Class II
Power Factor (system)	0.5
Power consumption (system)	L600-8W, L1200-16W (±10%)
System Efficacy	100 lm/W (±10%)@4000K
Ripple	Ripple current<30%
Mechanical	
Housing material	PC
Cover material (Diffuser)	PC
IPxx	IP20
IKxx	IK02
Glow wire rating	Follow IEC60598
Mounting	Surface (Mounting bracket included in the box)
Cable	Fly wire (20 CM). From Back side... Corner
Size (LxWxH) + considerations	L1200 : 1174x28.4x35.7mm L600 : 574x28.4x35.7mm (tolerance : ±2 mm)
Packaging concept	1 in 1 with Multi color printing (Mounting bracket and MI included in the box, /40 in 1 brown box)

Operating temperature range	-20°Cto +40°C
Warranty	Applicable
Reliability	
Approbation	CB for Ecolink
Ta	25°C
RoHS/REACH	Yes
Reliability	
SC, louvres, suspension set, bracket,...	Surface Mounting bracket included in the box

Product List

12 NC	Product Description
911401805382	ECOLINK B8007 16W/865-120 G2
911401805282	ECOLINK B8007 16W/840-120 G2
911401805182	ECOLINK B8007 16W/830-120 G2
911401805082	ECOLINK B8007 8W/865-060 G2
911401804982	ECOLINK B8007 8W/840-060 G2
911401804882	ECOLINK B8007 8W/830-060 G2