Kennet Go

Kosnic

08023   KENG25F-W40

Kennet Go 28/34/41/48W 5ft slim batten 4000K

- Ideal replacement for twin T8 surface mount battens
- Switchable wattage
- 20mm conduit entries
- Flicker free
- Plug & play microwave sensor and emergency module
- BESA box fitting points
- TP(a) rated diffuser

Overview

The Kosnic Kennet GO battens utilise high performance LEDs to offer outstanding lumen efficiency, with wattage switchable for flexibility. They are suitable for a wide range of applications including offices, corridors, warehouses, factories and garages.

IP20

General Information

Ambient Temperature Range (℃)	-20℃ to 50℃
IK Rating	IK08
IP Rating	IP20
Protection Rating	Class I
Installation Area	Internal
L80B10 Lifetime (h) @Ta 25 ℃	125,000 h

Compliance

LVD	EN 60598-1:2024, EN 60598-2-1:2021, EN 62031:2020, EN 62471:2008, EN 62493:2015+A1:2022
EMC	EN 55015:2019+A11:2020, EN 61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A1:2019+A2:2021, EN 61547:2023
Others	UKCA, CE, RoHS, WEEE

Tel: 01635 523 713

Email: sales@kosnic.com

Kosnic.com

Kosnic Lighting   KosnicUK   KosnicLightingUK

Technical Summary	
Product Code	KENG25F-W40
Input Voltage Supply	220-240Vac 50/60Hz
Settable Wattages	28W, 34W, 41W, 48W
Driver Code/Part number	Boke
Power Factor	0.9
Default CCT	4,000 K
CRI	82
Lumens Output Maximum	5,780 lm
Maximum Efficiency	122 lm/W
L80B10 Lifetime (h) @Ta 25 °C	125,000 h
Nominal Lifetime (h)	50,000 h
Weight	2.55Kg
Dimensions (L x W x D) (mm)	1478x205x86
Conduit Entry 20mm	Yes

Kennet Go

08023 KENG25F-W40

Optional Gear

Product Code	Description	Type
BEM203	3W standard UEM for linear LED luminaire	Emergency Module
BEM203/DA	Batten UEM DALI-2, 3W emergency module for Kosnic LED batten luminaires	Emergency Module
BEM203/ST	3W self-test UEM for linear LED luminaire	Self-test Emergency Module
BEM303	BEM Emergency Module 3W for Kosnic Battens	Emergency Module
BEM303/DA	BEM 3W DALI switchable for Kosnic Battens	Emergency Module
BEM303/ST	BEM 3W Self test emergency module for Kosnic Battens	Self-test Emergency Module
NIV-MWS	Niva plug-in ON/OFF microwave sensor	Microwave Sensor
PIR-SID	P30 Exterior PIR Sensor Side-Mount with RMT-UNI control	PIR Sensor

Accessories

Product Code	Description	Type
SUS-BTN04	Suspension for Niva Kasai Kennet Milo Congo Trent Avon Indus, 4 wires included, max. 1m drop	Suspension Kit
SUS-BTN04/25	Batten Suspension Kits 2.5m length, 4 wires included	Suspension Kit

Power (W)	Length (ft)	CCT (K)	Lumen (lm)
28	5	4000	3300
34	5	4000	4120
41	5	4000	4950
48	5	4000	5780

Overview

The Kosnic Kennet GO battens utilise high performance LEDs to offer outstanding lumen efficiency, with wattage switchable for flexibility. They are suitable for a wide range of applications including offices, corridors, warehouses, factories and garages.

IP20

General Information

Ambient Temperature Range (°C)	-20°C to 50°C
IK Rating	IK08
IP Rating	IP20
Nominal Lifetime (h)	50,000 h
Protection Rating	Class I
Installation Area	Internal

1178mm(4ft), 1478mm(5ft), 1778mm(6ft)

88mm

205mm