

Installation Manual

Date:04/2018

BOLT-60/120

Order Code	Product Code	Description
66001	BOLT-60-NW	10/21W LED Batten - Neutral White 4000K
66002	BOLT-60-W	10/21W LED Batten - White 5000K
66004	BOLT-120-NW	21/42W LED Batten - Neutral White 4000K
66005	BOLT-120-W	21/42W LED Batten - White 5000K

Thank you for purchasing your new LED BOLT Batten, Please take the time to read and understand the instruction sheet below. Failure to do so may void warranty.

Note: The light source of this luminaire is not replaceable; When the light source reaches its end of life, the whole luminaire shall be replaced.

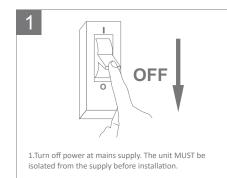
Specifications

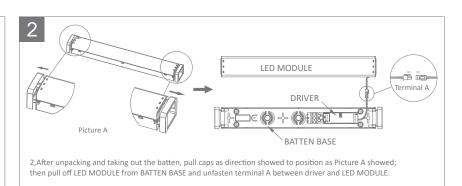
BOLT-60							
Voltage:	240V~	Lumen (±10%):	(10W) Neutral White 4000K – 900lm	Dimmable:	No		
			(21W) Neutral White 4000K – 1900lm				
			(10W) White 5000K – 900lm				
			(21W) White 5000K – 1900lm				
Power:	10/21W	Beam Angle:	120°	CCT:	4000K, 5000K		
IP Rating:	44	CRI:	≥80	Lifespan:	40,000hrs		
Frequency:	50Hz	Power Factor:	0.9C	Current:	118mA		
Weight:	1.06kg						

BOLT-120

Voltage:	240V~	Lumen (±10%):	(21W) Neutral White 4000K – 1850lm	Dimmable:	No
			(42W) Neutral White 4000K – 3800lm		
			(21W) White 5000K – 1850lm		
			(42W) White 5000K – 3800lm		
Power:	21/42W	Beam Angle:	120°	CCT:	4000K, 5000K
IP Rating:	44	CRI:	≥80	Lifespan:	40,000hrs
Frequency:	50Hz	Power Factor:	0.9C	Current:	236mA
Weight:	1.9kg				

Surface Mounted







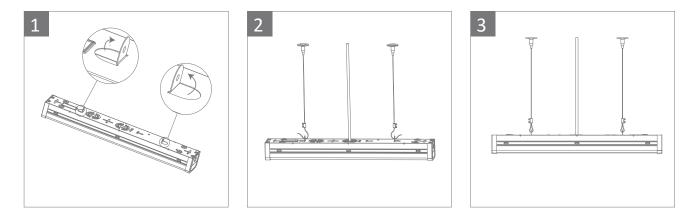
Phone: 02 9554 9600 | Fax: 02 9554 9433

enquiries@domuslighting.com | www.domuslighting.com

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Surface Mounted 3 4 N -Dual Power Switch: nput cable I-High power I O-Low Power 0 20+1n 11 Terminal block 4.Individually connect the Live wire, Neutral wire and Earth wire into the terminal block; Set the driver switch 3 Fix the batten base onto the required place to desired setting, and default driver setting is "I" mode. with screws 5 6 Spring Connector A ôè Terminal A spring connector B 6.Push caps back to Batten 5.Fasten terminal A between driver and LED MODULE; Snap LED MODULE back to BATTEN BASE; Base until it catch the spring connector B Make sure all Spring Connector A are in place to securely hold LED MODULE to BATTEN BASE 7 - 0 -ON 7.Turn on the power supply.

Suspended



Warning:

If the product is not installed as per the Installation Manual, then the warranty and liability for the product will be voided.



Note: -The lamp must be installed by professional electrician -Ensure the power supply is switched off before fitting this product