

MAD Batten

BN086C LED12/WW L1200

LED Module 1200 lm, Warm white

Most customers want lighting solutions that balance the initial investment and operational energy savings. Until now, LED linear lighting solutions were often designed for direct replacement of T5 or T8 fixtures. This meant that there was a risk of excessive use of light and energy in non-functional lighting applications such as cove, shelf or decorative lighting. MAD Batten prevents redundant light in these applications, thereby greatly reducing energy consumption.

Product data

General Information	
Lamp family code	LED12 [LED Module 1200 lm]
Flammability mark	For mounting on normally flammable surfaces

Light Technical	
Correlated Color Temperature (Nom)	3000 K
Light source color	Warm white

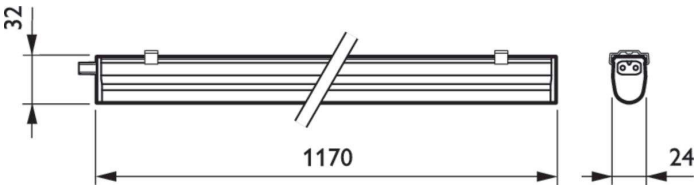
Operating and Electrical	
Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Power Consumption	14 W

Approval and Application	
Ingress protection code	IP20 [Finger-protected]
Protection class IEC	Safety class II

Product Data	
Order product name	BN086C LED12/WW L1200
Full product name	BN086C LED12/WW L1200
Full product code	911401783101
Order code	911401783101
Material Nr. (12NC)	911401783101
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	24

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Dimensional drawing



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