



eW Profile Powercore

BCX413 4000 120V GR 11IN

eW Profile Powercore is a direct line voltage, under-cabinet LED fixture for common task lighting and display case applications. Available in 3000 K or 4000 K color temperatures, eW Profile Powercore is suitable for new installations and retrofits requiring superior illumination quality and dramatic energy savings. With an ultra-low-profile housing, three fixture lengths, versatile jumper options, and housing colors to match any environment, eW Profile Powercore offers an unprecedented level of design flexibility and ease of use. Integrated Powercore technology ensures rapid, efficient and accurate control of power output to the fixture directly from line voltage, eliminating the need for external power supplies. Use of standard wiring dramatically simplifies installation and helps lower total system cost.

Product data

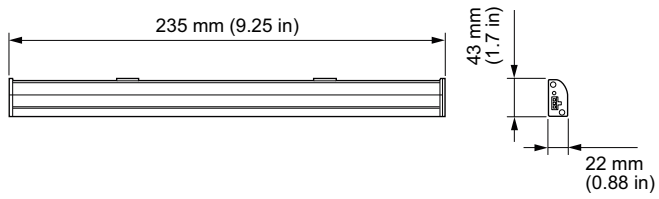
General Information		Initial LED luminaire efficacy	
Light source color	Cool white	Initial LED luminaire efficacy	47.3 lm/W
Light source replaceable	No	Init. Corr. Color Temperature	4000 K
		Init. Color Rendering Index	81
Operating and Electrical		Over Time Performance (IEC Compliant)	
Input Voltage	120 V	Lumen Maintenance 50% at 25°C Reported	50000
Input Frequency	50 to 60 Hz	Lumen Maintenance 50% at 50°C Reported	50000
		Lumen Maintenance 70% at 25°C Reported	48000
		Lumen Maintenance 70% at 50°C Reported	37000
Mechanical and Housing		Product Data	
Housing Material	Aluminum extruded	Order product name	BCX413 4000 120V GR 11IN
Optical cover/lens material	Polycarbonate	EAN/UPC - Product	8718291635734
		Order code	910503704128
		Local order code	.
Approval and Application		Numerator - Quantity Per Pack	1
Ingress protection code	IP50 [Dust accumulation-protected]	Numerator - Packs per outer box	10
Initial Performance (IEC Compliant)			
Initial luminous flux at color temperature of 4000 K	276 lm		

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Material Nr. (12NC)	910503704128
Net Weight (Piece)	0.276 kg

IP50

Dimensional drawing



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