

eW Profile MX Powercore

Under-cabinet workplace LED task light for rapid retrofits and exceptional energy savings

Date: _____
 Type: _____
 Firm Name: _____
 Project: _____

eW Profile MX Powercore is a linear, direct line voltage LED under-cabinet light for common office and workplace task applications. Offers a rapid LED retrofit for traditional halogen or fluorescent task lights. Low power draw per foot and optional occupancy sensor maximize energy efficiency.

- Versatile plug-and-play installation—A low-profile housing allows discreet under-cabinet placement. Luminaires are available in 457 mm (18 in) and 914 mm (36 in) lengths with surface mounting or magnet mounting options, and plug directly into US standard wall plugs.
- Dramatic energy savings — 457 mm (18 in) luminaires consume just 9 W, and 914 mm (36 in) luminaires consume 18 W. Optional occupancy sensor for additional energy savings.
- A range of options for design and application flexibility—Available in 2700 K, 3000 K, 3500 K, and 4000 K color temperatures. White housing matches a range of office decors.



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Beam Angle	110°
Lumens*	337 to 795
Color Temperature [§]	2700 K, 3000 K, 3500 K, 4000 K

Input Voltage	120 VAC, 50/60 Hz
Weight	0.91 kg (2 lb) 457 mm 1.4 kg (3.1 lb) 914 mm
Housing Material	White painted metal
Approbations	UL/cUL, FCC Class A
Environment	Dry/Damp Location, IP20
Applications	General Illumination

2700 K Specification Sheets

PDF Download	Beam Angle	Lumens*	Efficacy	Power	Weight	Item Number	12 NC
Magnet Mount with Occupancy Sensor, 2700 K, 457 mm (18 in)	110°	337	41.5	9 W	0.91 kg (2 lb)	523-000068-17	910503702314
Magnet Mount, 2700 K, 457 mm (18 in)	110°	337	41.5	9 W	0.91 kg (2 lb)	523-000068-16	910503702292
Surface Mount with Occupancy Sensor, 2700 K, 457 mm (18 in)	110°	337	41.5	9 W	0.91 kg (2 lb)	523-000068-01	910503701944
Surface Mount, 2700 K, 457 mm (18 in)	110°	337	41.5	9 W	0.91 kg (2 lb)	523-000068-00	910503701943
Magnet Mount with Occupancy Sensor, 2700 K, 914 mm (36 in)	110°	714	43	18 W	1.4 kg (3.1 lb)	523-000068-25	910503702301
Magnet Mount, 2700 K, 914 mm (36 in)	110°	714	43	18 W	1.4 kg (3.1 lb)	523-000068-24	910503702299
Surface Mount with Occupancy Sensor, 2700 K, 914 mm (36 in)	110°	714	43	18 W	1.4 kg (3.1 lb)	523-000068-09	910503701952
Surface Mount, 2700 K, 914 mm (36 in)	110°	714	43	18 W	1.4 kg (3.1 lb)	523-000068-08	910503701951



3000 K Specification Sheets

PDF Download	Beam Angle	Lumens*	Efficacy	Power	Weight	Item Number	12 NC
Magnet Mount with Occupancy Sensor, 3000 K, 457 mm (18 in.)	110°	338	42	9 W	0.91 kg (2 lb)	523-000068-19	910503702294
Magnet Mount, 3000 K, 457 mm (18 in.)	110°	338	42	9 W	0.91 kg (2 lb)	523-000068-18	910503702293
Surface Mount with Occupancy Sensor, 3000 K, 457 mm (18 in.)	110°	338	42	9 W	0.91 kg (2 lb)	523-000068-03	910503701946
Surface Mount, 3000 K, 457 mm (18 in.)	110°	338	42	9 W	0.91 kg (2 lb)	523-000068-02	910503701945
Magnet Mount with Occupancy Sensor, 3000 K, 914 mm (36 in.)	110°	736	44.3	18 W	1.4 kg (3.1 lb)	523-000068-27	910503702303
Magnet Mount, 3000 K, 914 mm (36 in.)	110°	736	44.3	18 W	1.4 kg (3.1 lb)	523-000068-26	910503702302
Surface Mount with Occupancy Sensor, 3000 K, 914 mm (36 in.)	110°	736	44.3	18 W	1.4 kg (3.1 lb)	523-000068-11	910503701954
Surface Mount, 3000 K, 914 mm (36 in.)	110°	736	44.3	18 W	1.4 kg (3.1 lb)	523-000068-10	910503701953

3500 K Specification Sheets

PDF Download	Beam Angle	Lumens*	Efficacy	Power	Weight	Item Number	12 NC
Magnet Mount with Occupancy Sensor, 3500 K, 457 mm (18 in.)	110°	381	46.2	9 W	0.91 kg (2 lb)	523-000068-21	910503702296
Magnet Mount, 3500 K, 457 mm (18 in.)	110°	381	46.2	9 W	0.91 kg (2 lb)	523-000068-52	910503704398
Surface Mount with Occupancy Sensor, 3500 K, 457 mm (18 in.)	110°	381	46.2	9 W	0.91 kg (2 lb)	523-000068-05	910503701948
Surface Mount, 3500 K, 457 mm (18 in.)	110°	381	46.2	9 W	0.91 kg (2 lb)	523-000068-04	910503701947
Magnet Mount with Occupancy Sensor, 3500 K, 914 mm (36 in.)	110°	787	47.4	18 W	1.4 kg (3.1 lb)	523-000068-29	910503702305
Magnet Mount, 3500 K, 914 mm (36 in.)	110°	787	47.4	18 W	1.4 kg (3.1 lb)	523-000068-28	910503702304
Surface Mount with Occupancy Sensor, 3500 K, 914 mm (36 in.)	110°	787	47.4	18 W	1.4 kg (3.1 lb)	523-000068-13	910503701956
Surface Mount, 3500 K, 914 mm (36 in.)	110°	787	47.4	18 W	1.4 kg (3.1 lb)	523-000068-12	910503701955

4000 K Specification Sheets

PDF Download	Beam Angle	Lumens*	Efficacy	Power	Weight	Item Number	12 NC
Magnet Mount with Occupancy Sensor, 4000 K, 457 mm (18 in.)	110°	383	46	9 W	0.91 kg (2 lb)	523-000068-23	910503702298
Magnet Mount, 4000 K, 457 mm (18 in.)	110°	383	46	9 W	0.91 kg (2 lb)	523-000068-22	910503702297
Surface Mount with Occupancy Sensor, 4000 K, 457 mm (18 in.)	110°	383	46	9 W	0.91 kg (2 lb)	523-000068-07	910503701950
Surface Mount, 4000 K, 457 mm (18 in.)	110°	383	46	9 W	0.91 kg (2 lb)	523-000068-06	910503701949
Magnet Mount with Occupancy Sensor, 4000 K, 914 mm (36 in.)	110°	795	48.2	18 W	1.4 kg (3.1 lb)	523-000068-31	910503702307
Magnet Mount, 4000 K, 914 mm (36 in.)	110°	795	48.2	18 W	1.4 kg (3.1 lb)	523-000068-30	910503702306
Surface Mount with Occupancy Sensor, 4000 K, 914 mm (36 in.)	110°	795	48.2	18 W	1.4 kg (3.1 lb)	523-000068-15	910503701958
Surface Mount, 4000 K, 914 mm (36 in.)	110°	795	48.2	18 W	1.4 kg (3.1 lb)	523-000068-14	910503701957

* Lumen output measurements comply with IES LM-79-08 testing procedures.

[§] Color temperatures conform to nominal CCTs as defined in ANSI Chromaticity Standard C78.377A.

