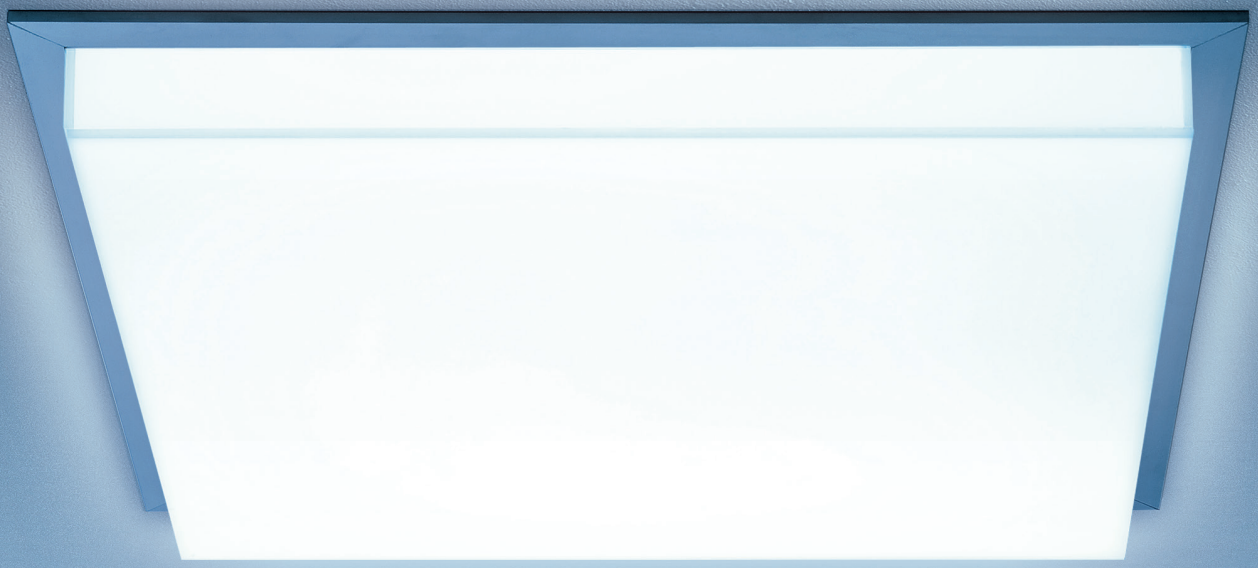
CUBIC-M4/M6



EN

Cubic-M4/M6

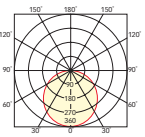
- Recessed luminaire for installation in ceilings or walls with cut-out openings
- Direct light distribution
- Optional: Opal diffuser made of frosted methacrylate for enhanced light transmission and uniform illumination or Ambient diffuser for omnidirectional light distribution
- Finish: mat silver anodized
- Single dimmed 1-10V
- Evenly spaced premium LEDs provide uniform illumination combined with highest efficacy standards. Factory-programmable drivers offer 2 standard output levels
- Mounting accessories included
- Standard color temperature: 2700K, 3000K, 3500K, 4000K
- CRI≥80
- On request: Wide range of special color temperatures (2700K-6500K), special surface colors, CRI≥90
- 5-year warranty on all electrical parts. 80% of initial light output for 50,000 hours
- Direct access to integral drivers and LED circuit boards ensures hassle-free installation and maintenance
- cETLus listed

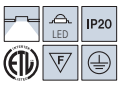
ES

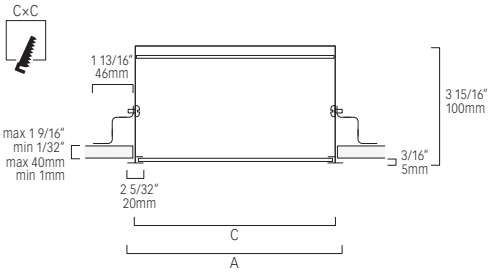
Cubic-M4/M6

- Luminaria LED empotrable para instalación en techo o pared con cortes hechos a la medida.
- Distribución de luz directa.
- Opcional: difusor opalino de metacrilato satinado para una transmisión e iluminación uniforme o difusor ambiental para distribución de luz omnidireccional.
- Acabado en plata mate anodizado.
- Regulable sencillo 1-10V
- LEDs de primera calidad combinados con los más altos estándares, que generan una iluminación homogénea aun colocados espaciadamente. Los balastros con programación de fábrica ofrecen 2 niveles estándar de intensidad luminosa.
- Accesorios de montaje incluidos.
- Temperatura de color estándar: 2700K, 3000K, 3500K y 4000K.
- IRC≥80
- Sobre pedido: amplia gama de temperaturas especiales de color (2700K-6500K), colores para superficies especiales, IRC≥90.
- Garantía de 5 años en todas las partes eléctricas. Larga vida útil de 50,000 h al 80% del flujo luminoso.
- El acceso directo a balastros integrados y placas de circuito de LED asegura una instalación sencilla y un fácil mantenimiento.
- Certificado por cETLus

CUBIC-M4 / FRAME / OPAL





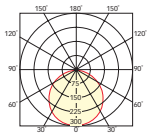


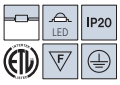
A [Feet/Inch]	C [Feet/Inch]	A [mm]	C [mm]	LUMEN/WATT @ 4000K*	CODE	KG	lbs
LED - MEDIUM POWER							
1'-2 29/32''	1'-2 3/16''	379	360	1481lm/13W*	1CM4OED-###M-Q379	4,6	10,1
1'-6 27/32''	1'-6 1/8''	479	460	2672lm/21W*	1CM4OED-###M-Q479	6,3	13,9
2'-7/16''	1'-11 25/32''	621	604	5927lm/45W*	1CM4OED-###M-Q621	10,0	22,0
2'-11 13/16''	2'-11 1/8''	910	892	13336lm/97W*	1CM4OED-###M-Q910	22,0	48,5
LED - HIGH POWER							
14 29/32''	14 3/16''	379	360	2186lm/19W*	1CM4OED-###H-Q379	4,6	10,1
18 27/32''	18 1/8''	479	460	3524lm/28W*	1CM4OED-###H-Q479	6,3	13,9
24 7/16''	23 25/32''	621	604	8746lm/67W*	1CM4OED-###H-Q621	10,0	22,0
35 13/16''	35 1/8''	910	892	19679lm/146W*	1CM4OED-###H-Q910	22,0	48,5

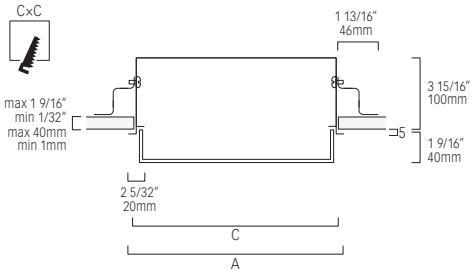
LED COLOR TEMPERATURE ###	**827**: 2700K, **830**: 3000K, **835**: 3500K, **840**: 4000K

***LUMINAIRE LUMINOUS FLUX (DELIVERED LUMENS) @ 4000K / TOTAL POWER CONSUMPTION**

CUBIC-M6 / FRAME / AMBIENT





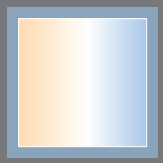


A [Feet/Inch]	C [Feet/Inch]	A [mm]	C [mm]	LUMEN/WATT @ 4000K*	CODE	KG	lbs
LED - MEDIUM POWER							
1'-2 29/32''	1'-2 3/16''	379	360	1070lm/14W*	1CM6FED-###M-Q379	4,6	10,1
1'-6 27/32''	1'-6 1/8''	479	460	1970lm/22W*	1CM6FED-###M-Q479	6,3	13,9
2'-7/16''	1'-11 25/32''	621	604	4270lm/44W*	1CM6FED-###M-Q621	10,0	22,0

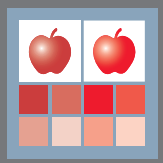
LED COLOR TEMPERATURE ###	**827**: 2700K, **830**: 3000K, **835**: 3500K, **840**: 4000K

***LUMINAIRE LUMINOUS FLUX (DELIVERED LUMENS) @ 4000K / TOTAL POWER CONSUMPTION**

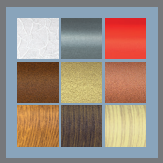
Further Product Options:



ALTERNATIVE COLOR TEMPERATURES: 2200K - 6500K



LEDS WITH HIGHER CRI RA>90



FURTHER SELECTED SURFACE DESIGNS: SEE PAGE 11