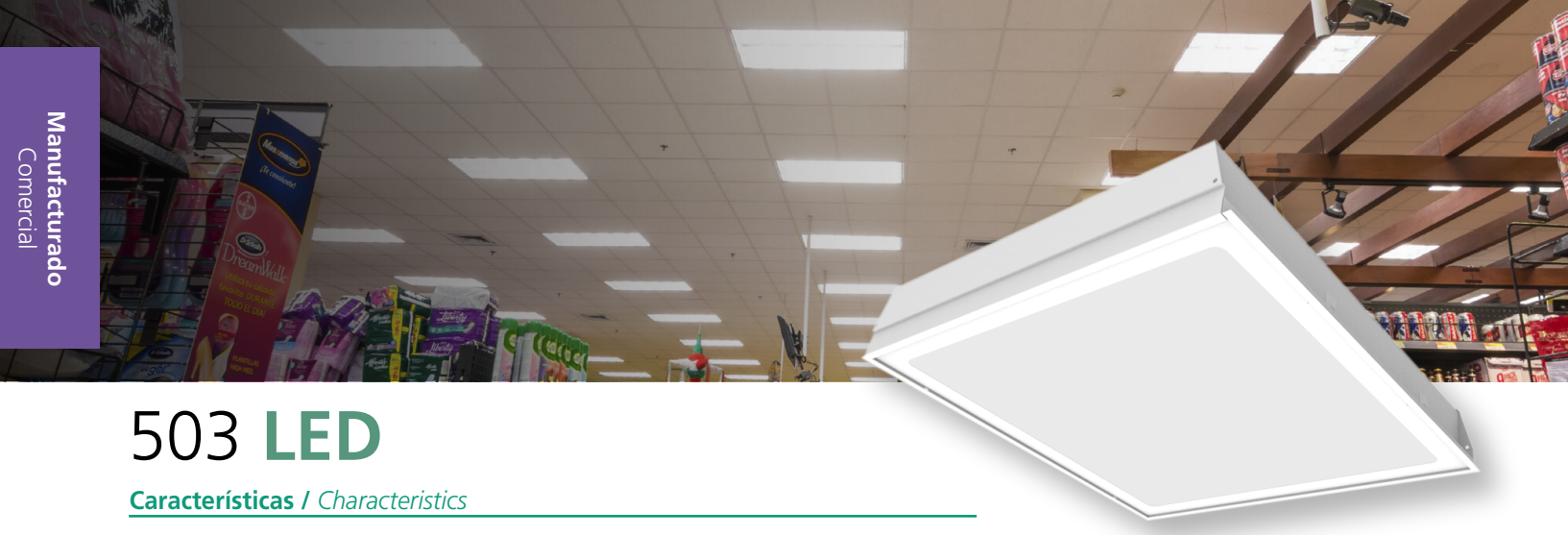
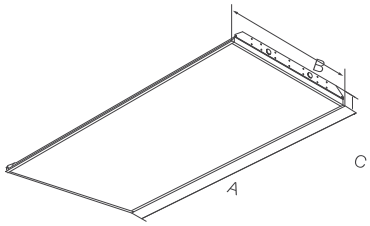


503 LED

Características / *Characteristics*

Luminaria LED para aplicaciones comerciales, industriales y arquitectónicas.
LED fixture for commercial, industrial and architectural applications.
Luminaria para empotrar en cielo suspendido de tipo "T" invertidode 1 pulgada de alto, de madera, cielo Gypsum o tabla yeso.
LED fixture for recessed installation in suspended ceilings, inverted "T" type of 1 inch high, of wood or Gypsum.
Temperatura de color 4000K y 6500K. Para otras temperaturas de color consulte con su asesor comercial.
Color temperature 4000K and 6500K. For other color temperatures consult your business advisor.

Dimensiones Generales / *General Dimensions*



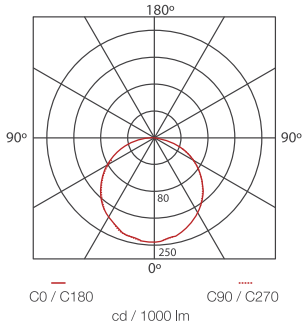
Dimensión Nominal	A (mm)	B (mm)	C (mm)
(2x2)	607	602	101
(2x4)	1216	602	101

Accesorios / *Accessory*

Código/*Code*	Difusor/*Diffuser*
KIT MARCO GYPSUM	
P06423-36	2X2
P06369-36	2X4

Código/*Code*	Difusor/*Diffuser*
DIFUSOR 503-408	
P08550-36	LED 2X2 PRISMATICO
P08551-36	LED 2X4 PRISMATICO
P08552-36	LED 2X2 OPALINO
P08553-36	LED 2X4 OPALINO

Curva Fotométrica / *Photometric Curve*



UL 503 LED 10000lm 2x4 Opal

Modelo *Model*	Dimensión Nominal *Nominal Dimension*	Potencia *Power*	Flujo Luminoso *Luminous flux*	Difusor *Diffuser*	Instalación *Installation*	Temp. de color *Color temp.*	Eficacia *Efficacy*	Base *Base*	Codigo con bateria *Code with battery*
503 LED	2x2	30 W	3000 lm	D15	Cielo Suspendido	4000 K	100	P07719-21	P07720-21
	2x2	30W	3000 lm			6500 K	100	P06079-22	P08947-22
	2x2	35 W	4000 lm			4000 K	>110	P03677-21	P04179-21
	2x2	35 W	4000 lm			6500 K	>110	P02870-21	P04485-21
	2x2	50 W	5000 lm			4000 K	100	P03400-22	P06976-21
	2x2	50 W	5000 lm			6500 K	>110	P07353-21	P07354-21
	2x4	40 W	5000 lm			4000 K	>110	P07731-36	P08949-36
	2x4	47 W	5000 lm			6500 K	>110	P08948-36	P08950-36
	2x4	60 W	7000 lm			4000 K	>110	P09344-36	P02570-36
	2x4	70 W	7000 lm			6500 K	100	P04426-22	P02644-36
	2x4	100 W	10000 lm			4000 K	100	P03710-22	P04121-36
	2x4	100 W	10000 lm			6500 K	100	P04836-22	P08358-36
	2x4	60 W	7000 lm			4000 K	>110	P03709-22	
	2x4	40 W	5000 lm			4000 K	>110	P09390-36	

Los valores indicados de flujo luminoso y potencia son nominales, y tienen una tolerancia de ±10%.