

LEDVANCE® HAZARDOUS Highbay

Luminaria LED para áreas clasificadas, que, por sus distintos tipos de montaje, ya sea suspendido, en techo o a poste a 25° es la solución para aplicaciones a grandes alturas y zonas con presencia de sustancias peligrosas gracias a sus materiales y componentes diseñados para soportar las condiciones más exigentes.

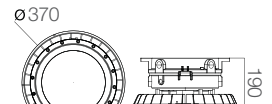
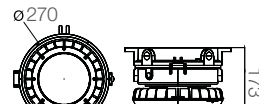
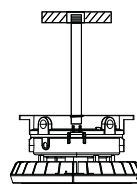
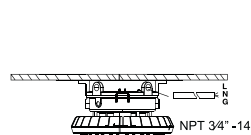
LED luminaire for classified areas, which, due to its different types of mounting, whether suspended, on the ceiling or on a 25° pole, is the solution for applications at high heights and areas with the presence of dangerous substances thanks to its materials and components designed to withstand the most demanding conditions.



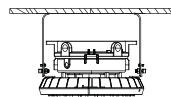
APLICACIONES / APPLICATIONS



VERSIONES PARA SOBREPONER



Código Sku	Potencia Power (W)	Flujo Luminoso Luminous Flux (lm)	Voltaje Voltage (V)	Ángulo de Apertura Opening Angle	Temp. de Color Color Temp. (K)	Vida Útil L70 L70 Life (h)	Prueba Salina Saline Test	Clasificación - T T - Rating	Montaje NPT NPT Mounting
91099	80	12 000	100-277	120°	5000	100 000	1 000 h	T4 @ 55°C	3/4"
91100	150	22 500	100-277	120°	5000	100 000	1 000 h	T4 @ 55°C	3/4"
91101	200	30 000	100-277	120°	5000	100 000	1 000 h	T4 @ 55°C	3/4"
91102	80	12 000	277-480	120°	5000	100 000	1 000 h	T4 @ 55°C	3/4"
91103	150	22 500	277-480	120°	5000	100 000	1 000 h	T4 @ 55°C	3/4"
91104	200	30 000	277-480	120°	5000	100 000	1 000 h	T4 @ 55°C	3/4"

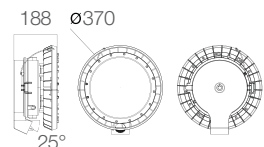
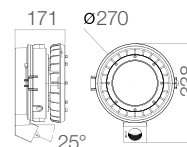
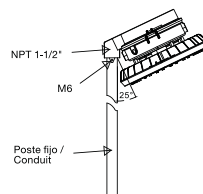


Accesorios*
Accessories*

91161	HIGHBAY HZ BRACKET 80W
91162	HIGHBAY HZ BRACKET 150W-200W

* Se venden por separado / They are sold separately.

MONTAJE A 25° PARA POSTE



Código Sku	Potencia Power (W)	Flujo Luminoso Luminous Flux (lm)	Voltaje Voltage (V)	Ángulo de Apertura Opening Angle	Temp. de Color Color Temp. (K)	Vida Útil L70 L70 Life (h)	Prueba Salina Saline Test	Clasificación - T T - Rating	Montaje NPT NPT Mounting
91155	80	12 000	100-277	120°	5000	100 000	1 000 h	T4 @ 55°C	1 1/2"
91156	150	22 500	100-277	120°	5000	100 000	1 000 h	T4 @ 55°C	1 1/2"
91157	200	30 000	100-277	120°	5000	100 000	1 000 h	T4 @ 55°C	1 1/2"
91158	80	12 000	277-480	120°	5000	100 000	1 000 h	T4 @ 55°C	1 1/2"
91159	150	22 500	277-480	120°	5000	100 000	1 000 h	T4 @ 55°C	1 1/2"
91160	200	30 000	277-480	120°	5000	100 000	1 000 h	T4 @ 55°C	1 1/2"