

S1 30

Luminaria estanca para montaje en superficie o suspendida.

Cuerpo: policarbonato y estabilizado frente a UV.

Reflector: chapa de acero pintado en blanco. En instalaciones de más de 6m de altura, se recomienda la utilización de un reflector parabólico de aluminio que mejora el flujo luminoso.

Diffusor: policarbonato transparente y estabilizado frente UV.

Junta de estanqueidad: poliuretano.

Clips de cierre: poliamida con fibra de vidrio. Clips en acero inoxidable bajo pedido.

Acabado superficial: gris.

Fuente de luz: lámpara fluorescente lineal T5 o T8.

Equipo de alimentación: electrónico (HF), regulable 1-10V (HFR) o regulable DALI (HFRD). Disponible con kit de emergencia (KE).

Grado de protección (IP): IP66.

Montaje: en superficie o suspendida con piezas metálicas suministradas.

Áreas de aplicación: interior y exterior con techo. Almacenes, centros deportivos, garajes y cuartos de instalaciones, entre otros.

Waterproof luminaire for surface or suspended mounting.

Housing: polycarbonate and stabilized against UV.

Reflector: white steel sheet. For installations higher than 6m is recommended to use a parabolic aluminium reflector to improve the luminous flux.

Diffuser: clear polycarbonate and stabilized against UV.

Sealing: polyurethane.

Closing clips: polyamide with fibreglass. Stainless steel clips, on request.

Surface finish: grey.

Light source: T5 or T8 linear fluorescent lamp.

Control gear: electronic (HF), 1-10V dimmable (HFR) or DALI dimmable (HFRD). Available with emergency kit (KE).

Protection degree (IP): IP66.

Mounting: surface or suspended with fixing steel brackets delivered.

Areas of application: indoor and outdoor with roof. Warehouses, sports facilities, parkings, engine rooms and others.



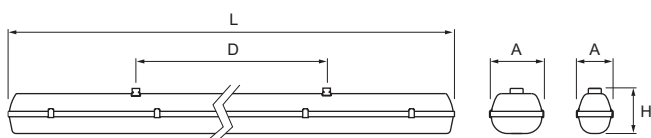
S1 30 T5

TxW	L	A	H	D	Kg	☐
1x14/24	662	95	111	350	1,00	T5 / G5
2x14/24	662	145	111	350	1,30	T5 / G5
1x28/54	1272	95	111	700	1,90	T5 / G5
2x28/54	1272	145	111	700	2,20	T5 / G5
1x35/49/80	1572	95	111	940	2,10	T5 / G5
2x35/49/80	1572	145	111	940	2,70	T5 / G5

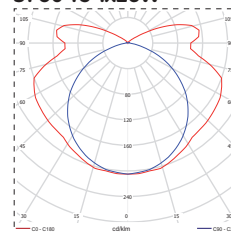


S1 30 T8

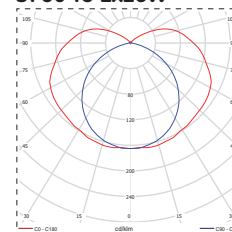
TxW	L	A	H	D	Kg	☐
1x18	662	95	111	350	1,00	T8 / G13
2x18	662	145	111	350	1,40	T8 / G13
1x36	1272	95	111	700	1,70	T8 / G13
2x36	1272	145	111	700	2,30	T8 / G13
1x58	1572	95	111	940	2,10	T8 / G13
2x58	1572	145	111	940	2,70	T8 / G13



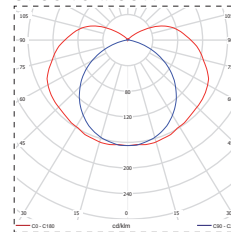
S1 30 T5 1x28W



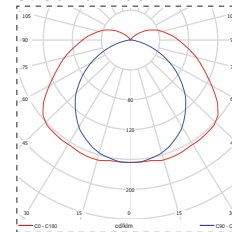
S1 30 T5 2x28W



S1 30 T8 1x36W



S1 30 T8 2x36W



Ejemplo para componer una referencia. Example to compose a reference.

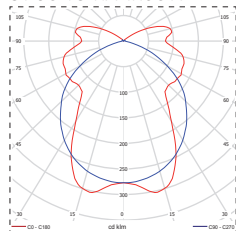
Modelo	Potencia	Alimentación
Model	Power	Control gear
S1 30 T5	2x28W	HF



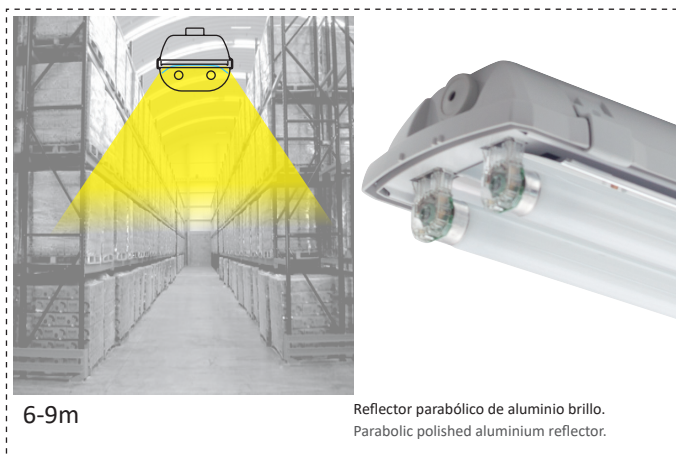
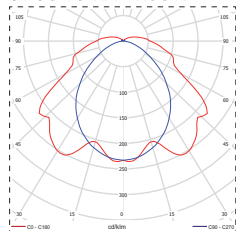
S1 30 T5 RA

TxW	L	A	H	D	Kg	
1x28/54	1272	95	111	700	1,90	T5 / G5
2x28/54	1272	145	111	700	2,20	T5 / G5
1x35/49/80	1572	95	111	940	2,10	T5 / G5
2x35/49/80	1572	145	111	940	2,70	T5 / G5

S1 30 T5 RA 1x80W



S1 30 T5 RA 2x80W



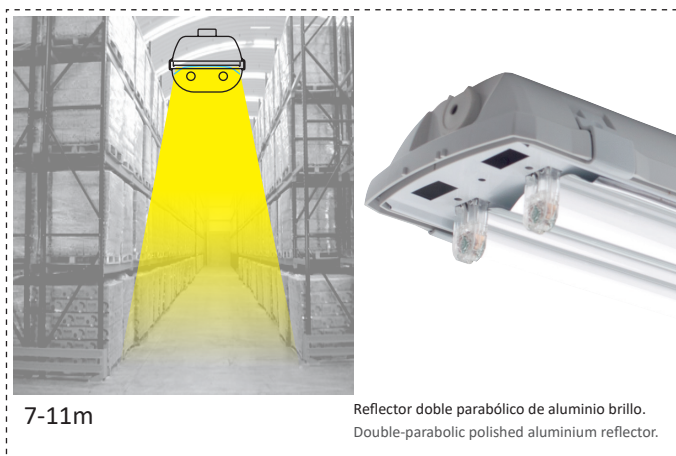
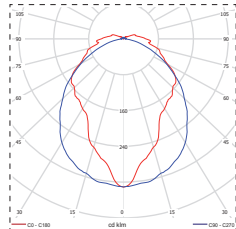
6-9m

Reflector parabólico de aluminio brillo.
Parabolic polished aluminium reflector.

S1 30 T5 RI

TxW	L	A	H	D	Kg	
2x28/54	1272	145	111	700	2,20	T5 / G5
2x35/49/80	1572	145	111	940	2,70	T5 / G5

S1 30 T5 RI 2x80W

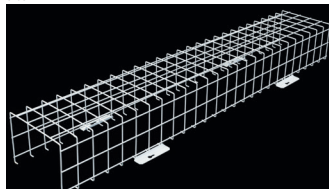


7-11m

Reflector doble parabólico de aluminio brillo.
Double-parabolic polished aluminium reflector.

Bajo pedido On request

RP



Rejilla de protección.
Protective grid.

KRP 18 - 2x18 / 2x14 / 2x24
KRP 36 - 2x36 / 2x28 / 2x54
KRP 58 - 2x58 / 2x35 / 2x49 / 2x80

KAI



Clips de cierre en acero inoxidable.
Stainless steel closing clips.

WMS

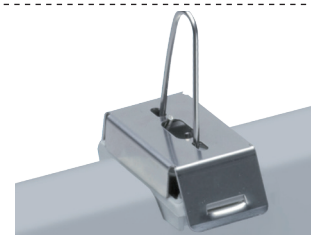


Soportes laterales para montaje a pared.
Side hangers for mounting to wall.

Accesorios incluidos Accessories included



Montaje directamente a techo o a pared.
Mounting directly to ceiling or wall.



Montaje suspendido.
Suspended mounting.