

Sirah IP65

Instalación

Superficie de pared o techo.

Diseño

Cuerpo ABS ignífugo y difusor de NAS-90. Luminaria autónoma. Permanente o no permanente según modelo. LED SMD indicador de presencia red y carga batería. Puesta en reposo, reencendido y verificación por telemando (opcional sólo en modelos con TM bajo petición). AUTOTEST.

Parte óptica

Difusor opal.

Installation

Wall or ceiling surface.

Design

Fireproof ABS body and NAS-90 diffuser. Self contained. Maintained or non maintained depending on the model. SMD LED indicates presence of power and battery charging. Stand by, re-start and verification via telemando (only for models with TM, supplied on demand). SELF-TEST.

Optical part

Opal diffuser.



Especificaciones Specifications



230V ~ 50/60Hz



IP65/IK07
IP67/IK07



6000K



Permanente/
No permanente/Autotest
Maintained/
Non maintained/Self-test



Garantía 3 años
3 year warranty



Clase II
Class II



Marcado CE
CE marked



24 horas
24 hours



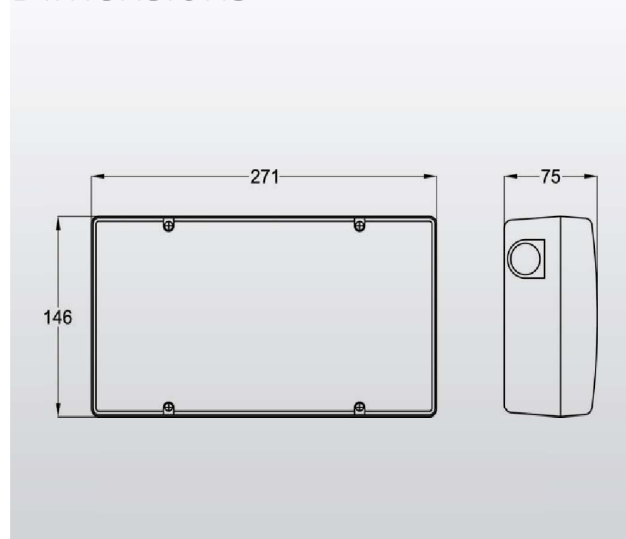
LFP



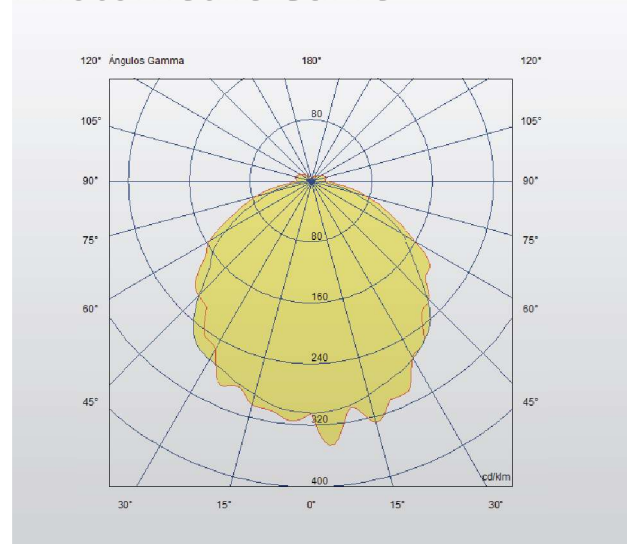
Smart



Dimensiones Dimensions



Curva fotométrica Photometric Curve



Código Code	Modelo Model							
228461V2	ES-75 AT	☐	NP/AT	65	0.76	1	75	3.2V 600mAh
228462V2	ES-100 AT	☐	NP/AT	65	0.76	1	100	3.2V 600mAh
228463V2	ES-150 AT	☐	NP/AT	65	0.83	1	150	3.2V 1.000mAh
228464V2	ES-200 AT	☐	NP/AT	65	0.83	1	230	3.2V 1.000mAh
228469V2	ES-300 AT	☐	NP/AT	65	0.85	1	320	3.2V 1.500mAh
228475V2	ES-400 AT	☐	NP/AT	65	0.85	1	400	3.2V 1.500mAh
228474V2	ES-500 AT	☐	NP/AT	65	0.93	1	500	3.2V 2.000mAh
228476V2	ES-600 AT	☐	NP/AT	65	0.93	1	600	3.2V 2.000mAh
228421V2	EPH-75 AT	☐	P/NP/AT	65	0.79	1	75	3.2V 600mAh
228422V2	EPH-100 AT	☐	P/NP/AT	65	0.79	1	100	3.2V 600mAh
228423V2	EPH-150 AT	☐	P/NP/AT	65	0.86	1	150	3.2V 1.000mAh
228424V2	EPH-200 AT	☐	P/NP/AT	65	0.86	1	230	3.2V 1.000mAh
228429V2	EPH-300 AT	☐	P/NP/AT	65	0.88	1	320	3.2V 1.500mAh
228434V2	EPH-400 AT	☐	P/NP/AT	65	0.88	1	400	3.2V 1.500mAh
228469SMT	ES-300 SMART	☐	P/NP/AT	65	0.85	1 - 3	100 - 300	6V 0.8Ah

*Fabricado según la norma UNE-EN 60598-2-22/Manufactured according to standard UNE-EN 60598-2-22

*Modelos de 2/3 horas de autonomía disponibles. Consultar/ 2/3 hour autonomy models available. Consult

*Opción fabricación en IP67. Consultar/ IP67 manufacturing option. Consult.