

SOL MY 9D

Proyector exterior para montaje en superficie.

Cuerpo: aluminio inyectado con tornillos de acero inoxidable y junta de silicona.

Cubierta: cristal templado transparente.

Acabado superficial: color gris (RAL 9023). Otros colores, consultar.

Distribución de la luz: simétrica o asimétrica.

Fuente de luz: LED.

Índice de reproducción cromática (CRI): CRI>70, CRI>80.

Temperatura de color (K): 2200K, 3000K, 4000K, 5700K.

Tolerancia de color (SDCM): 3 elipses de MacAdam.

Equipo de alimentación: On-Off (HF), regulable 1-10V (HFR), regulable DALI (HFRD) o doble nivel (HFR 100%-50%).

Protección sobretensión: 10kV.

Grado de protección (IP): IP66.

Montaje: escuadra de fijación en acero pintado.

Áreas de aplicación: zonas exteriores en general, áreas industriales, instalaciones deportivas, almacenes, fachadas exteriores y detalles arquitectónicos.

Outdoor floodlight for surface mounting.

Housing: die-cast aluminium with stainless steel screws and silicone gaskets.

Cover: clear tempered glass.

Surface finish: grey (RAL 9023) colour. Other colours, on request.

Light distribution: symmetric or asymmetric.

Light source: LED.

Colour rendering index (CRI): CRI>70, CRI>80.

Colour temperature (K): 2200K, 3000K, 4000K, 5700K.

Colour tolerance (SDCM): 3 MacAdam's ellipses.

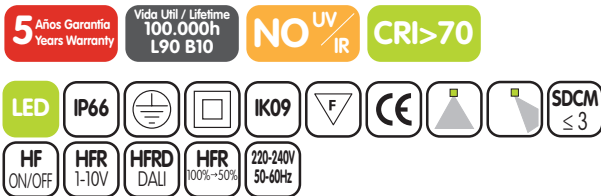
Control gear: On-Off (HF), 1-10V dimmable (HFR), DALI dimmable (HFRD) or bi-level (HFR 100%-50%).

Surge protection: 10kV.

Protection degree (IP): IP66.

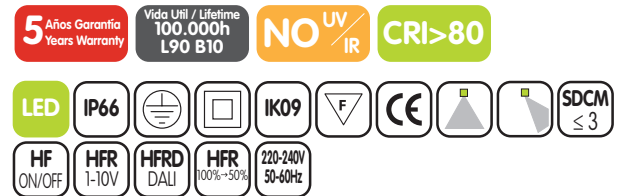
Mounting: supporting brackets in painted steel.

Areas of application: outdoor spaces, industrial areas, sport facilities, warehouses, exterior facades and architectural details.



W	LED/mA	Im* 2200K	Im* 3000K	Im* 4000K	Im* 5700K	CRI	Tª Amb	Kg
201	128D530	27926	28628	30209	30209	> 70	-25°C +55°C	21,5
231	128D600	31193	31977	33743	33743	> 70	-25°C +55°C	21,5
273	128D700	35881	36784	38815	38815	> 70	-25°C +55°C	21,5
294	128D750	37478	38420	40542	40542	> 70	-25°C +55°C	21,5
330	128D830	41408	42449	44793	44793	> 70	-25°C +55°C	21,5
398	128D1000	48274	49488	52221	52221	> 70	-25°C +55°C	21,5
301	192D530	41528	42573	44923	44923	> 70	-25°C +55°C	21,5
347	192D600	46306	47471	50092	50092	> 70	-25°C +55°C	21,5
409	192D700	53311	54652	57670	57670	> 70	-25°C +55°C	21,5
441	192D750	57387	58831	62079	62079	> 70	-25°C +55°C	21,5
263	256D350	37332	38271	40384	40384	> 70	-25°C +55°C	21,5
333	256D440	46096	47255	49865	49865	> 70	-25°C +55°C	21,5
401	256D530	55270	56661	59789	59789	> 70	-25°C +55°C	21,5
462	256D600	61593	63143	66629	66629	> 70	-25°C +55°C	21,5

*Flujo luminoso neto a temperatura ambiente ta=25°C *Output luminous flux at ambient temperature ta=25°C with optic 201A.

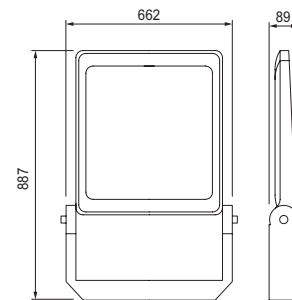
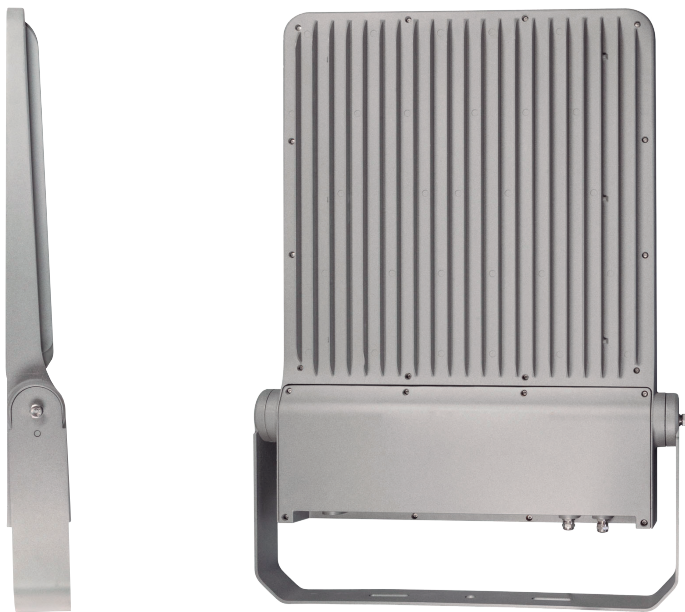


W	LED/mA	Im* 2200K	Im* 3000K	Im* 4000K	Im* 5700K	CRI	Tª Amb	Kg
201	128D530	26140	26797	28277	28277	> 80	-25°C +55°C	21,5
231	128D600	29198	29932	31585	31585	> 80	-25°C +55°C	21,5
273	128D700	33587	34432	36333	36333	> 80	-25°C +55°C	21,5
294	128D750	35081	35963	37949	37949	> 80	-25°C +55°C	21,5
330	128D830	38760	39735	41929	41929	> 80	-25°C +55°C	21,5
398	128D1000	53717	46323	48881	48881	> 80	-25°C +55°C	21,5
301	192D530	38872	39850	42050	42050	> 80	-25°C +55°C	21,5
347	192D600	43345	44435	46889	46889	> 80	-25°C +55°C	21,5
409	192D700	49902	51157	53982	53982	> 80	-25°C +55°C	21,5
441	192D750	53717	55068	58109	58109	> 80	-25°C +55°C	21,5
263	256D350	34944	35823	37801	37801	> 80	-25°C +55°C	21,5
333	256D440	43148	44233	46676	46676	> 80	-25°C +55°C	21,5
401	256D530	51736	53037	55965	55965	> 80	-25°C +55°C	21,5
462	256D600	57654	59105	62368	62368	> 80	-25°C +55°C	21,5

*Flujo luminoso neto a temperatura ambiente ta=25°C *Output luminous flux at ambient temperature ta=25°C with optic 201A.

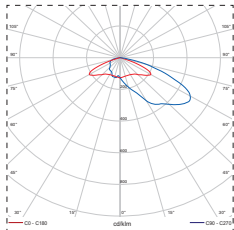
Ejemplo para componer una referencia. Example to compose a reference.

Modelo	Optica	LED/mA	Potencia	K	CRI	Alimentación	Clase
Model	Optic	LED/mA	Power	K	CRI	Control gear	Class
SOL MY 9D	201A	192D600	347W	4000K	CRI80	HF	Clase I

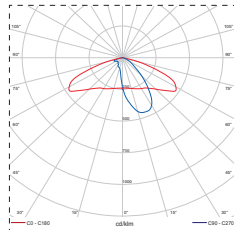


Opticas disponibles Available optics

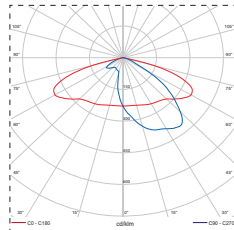
201A



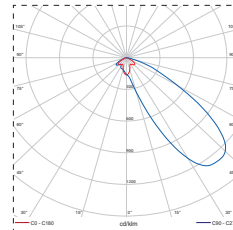
205A



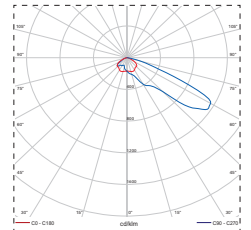
206A



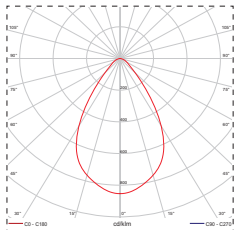
210A



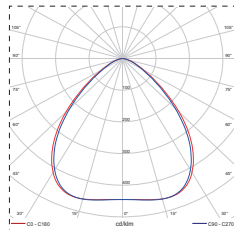
218A



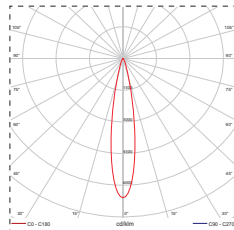
211S



212S



235S



304S

