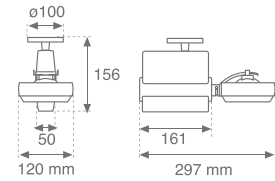




Proyector SAT-1 con control remoto y adaptador a carril electrificado para lámparas halógenas. Proyector modelo SAT-1, fabricado en aluminio inyectado, acabado en color gris y preparado con adaptador a carril trifásico universal. Permite alojar lámparas halógenas QR-111 y QR-CBC51, con una precisión de ajuste de la intensidad luminosa de 1%, y también lámparas de halogenuros metálicos CDMR-111.

SAT-1 model projector, manufactured in die cast aluminium, grey finished, and provided with an adapter for universal 3-phase track. Can be used for housing QR-111 and QR-CBC51 halogen lamps in which the light intensity can be adjusted in 1% steps; also appropriate for CDMR-111 metal halide lamps.



Proyector SAT-1 con control remoto y adaptador a carril electrificado para lámparas halógenas
SAT-1 projector with remote control and an adapter for electrified track, suitable for halogen lamps



Lamp.	Equipo / Gear	Ref. Techo Ref. Ceiling	Ref. Carril Ref. Track	Color	W	Plum																															
	Electrónico Electronic	89.41.11.3 89.41.11.0	89.41.01.3 89.41.01.0	■ □	100 100	100W 100W	<p>8941110 Semiplanes C</p> <table border="1"> <tr><th>h(m)</th><th>Max</th><th>Med</th><th>D(m)</th><th>D(m)</th></tr> <tr><td>1</td><td>3497</td><td>1705</td><td>0.73</td><td>0.73</td></tr> <tr><td>2</td><td>874</td><td>426</td><td>1.46</td><td>1.46</td></tr> <tr><td>3</td><td>389</td><td>189</td><td>2.18</td><td>2.18</td></tr> <tr><td>4</td><td>219</td><td>107</td><td>2.91</td><td>2.91</td></tr> <tr><td>5</td><td>140</td><td>66</td><td>3.64</td><td>3.64</td></tr> </table> <p>Im = 1365.00 F L/UE 1.00 A + 0.00 T G=0.0° Imax = 2166.82 cd/kim Eta = 99.99% Alpha=-20.0°+20.0°</p>	h(m)	Max	Med	D(m)	D(m)	1	3497	1705	0.73	0.73	2	874	426	1.46	1.46	3	389	189	2.18	2.18	4	219	107	2.91	2.91	5	140	66	3.64	3.64
h(m)	Max	Med	D(m)	D(m)																																	
1	3497	1705	0.73	0.73																																	
2	874	426	1.46	1.46																																	
3	389	189	2.18	2.18																																	
4	219	107	2.91	2.91																																	
5	140	66	3.64	3.64																																	
	Electrónico Electronic	89.41.12.3 89.41.12.0	89.41.02.3 89.41.02.0	■ □	max.75 max.75	50W 50W	<p>8941120 Semiplanes C</p> <table border="1"> <tr><th>h(m)</th><th>Max</th><th>Med</th><th>D(m)</th><th>D(m)</th></tr> <tr><td>1</td><td>12713</td><td>6131</td><td>0.18</td><td>0.18</td></tr> <tr><td>2</td><td>3178</td><td>2033</td><td>0.36</td><td>0.36</td></tr> <tr><td>3</td><td>1413</td><td>903</td><td>0.54</td><td>0.54</td></tr> <tr><td>4</td><td>795</td><td>508</td><td>0.73</td><td>0.73</td></tr> <tr><td>5</td><td>509</td><td>325</td><td>0.91</td><td>0.91</td></tr> </table> <p>Im = 1182.00 F L/UE 1.00 B + 0.00 T G=0.0° Imax = 10755.88 cd/kim Eta = 99.99% Alpha=5.2°+5.2°</p>	h(m)	Max	Med	D(m)	D(m)	1	12713	6131	0.18	0.18	2	3178	2033	0.36	0.36	3	1413	903	0.54	0.54	4	795	508	0.73	0.73	5	509	325	0.91	0.91
h(m)	Max	Med	D(m)	D(m)																																	
1	12713	6131	0.18	0.18																																	
2	3178	2033	0.36	0.36																																	
3	1413	903	0.54	0.54																																	
4	795	508	0.73	0.73																																	
5	509	325	0.91	0.91																																	
	Electrónico Electronic	89.41.13.3 89.41.13.0	89.41.03.3 89.41.03.0	■ □	35 35	43,7W 43,7W	<p>8941130 Semiplanes C</p> <table border="1"> <tr><th>h(m)</th><th>Max</th><th>Med</th><th>D(m)</th><th>D(m)</th></tr> <tr><td>1</td><td>7074</td><td>4401</td><td>0.38</td><td>0.38</td></tr> <tr><td>2</td><td>1789</td><td>1100</td><td>0.75</td><td>0.75</td></tr> <tr><td>3</td><td>786</td><td>488</td><td>1.13</td><td>1.13</td></tr> <tr><td>4</td><td>442</td><td>275</td><td>1.51</td><td>1.51</td></tr> <tr><td>5</td><td>283</td><td>176</td><td>1.88</td><td>1.88</td></tr> </table> <p>Im = 1350.00 F UTE Indisificable Eta = 99.99% Alpha=10.7°+10.7°</p>	h(m)	Max	Med	D(m)	D(m)	1	7074	4401	0.38	0.38	2	1789	1100	0.75	0.75	3	786	488	1.13	1.13	4	442	275	1.51	1.51	5	283	176	1.88	1.88
h(m)	Max	Med	D(m)	D(m)																																	
1	7074	4401	0.38	0.38																																	
2	1789	1100	0.75	0.75																																	
3	786	488	1.13	1.13																																	
4	442	275	1.51	1.51																																	
5	283	176	1.88	1.88																																	

Accesorios
Accessories

Detalle / Detail	Ref	Color	ømm	Detalle / Detail	Ref	Color	ømm
Rejilla antideslumbrante tipo panel Anti-glare honeycomb louvre	89.06.32.0	■	92	Lente dicroica Dichroic lenses	89.06.50.5 89.06.50.8	■ ■	95 95
Reflector para distribución elíptica del flujo luminoso Reflector for elliptical distribution of the luminous flux	89.06.40.0	□	92				