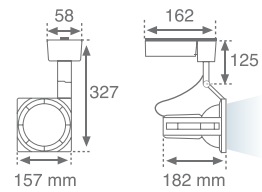




Proyector con adaptador a carril trifásico universal o base para superficie. Giratorio 355° y orientable 30°. Fabricado en inyección de aluminio, acabado en color gris o blanco mate, con cristal de protección templado. Para lámparas PAR 38 y QT32.

Projector with adapter for mounting on a universal three-phase track or with a base for surface mounting. Can rotate through 355° and tilt through 30°. Manufactured in die cast aluminium, in matt grey or white, with tempered protective glass cover. For PAR 38 and QT32 lamps.



Proyector VISSIO 157 directo a red  
VISSIO 157 projector mains supply



Lamp.	Equipo / Gear	Ref. Techo Ref. Ceiling	Ref. Carril Ref. Track	Color	W	Plum	△																																		
	Directo a red Mains supply	63.08.08.3 63.08.08.0	63.08.18.3 63.08.18.0	■ max.120 □ max.120	120W 120W	10° - 30° 10° - 30°	6301303 Semiplanes C			<table border="1"> <thead> <tr> <th>h(m)</th> <th>Max</th> <th>Med</th> <th>D(m)</th> <th>D(m)</th> </tr> </thead> <tbody> <tr><td>1</td><td>3696</td><td>2352</td><td>0.54</td><td>0.54</td></tr> <tr><td>2</td><td>924</td><td>588</td><td>1.08</td><td>1.08</td></tr> <tr><td>3</td><td>411</td><td>261</td><td>1.61</td><td>1.61</td></tr> <tr><td>4</td><td>231</td><td>147</td><td>2.15</td><td>2.15</td></tr> <tr><td>5</td><td>148</td><td>94</td><td>2.69</td><td>2.69</td></tr> </tbody> </table>	h(m)	Max	Med	D(m)	D(m)	1	3696	2352	0.54	0.54	2	924	588	1.08	1.08	3	411	261	1.61	1.61	4	231	147	2.15	2.15	5	148	94	2.69	2.69	Im = 1550.00 Imax = 2304.60 cd/klm F U/E Inclassificable Eta = 78.37% G=0.0° Alpha=15.0°+15.0°
h(m)	Max	Med	D(m)	D(m)																																					
1	3696	2352	0.54	0.54																																					
2	924	588	1.08	1.08																																					
3	411	261	1.61	1.61																																					
4	231	147	2.15	2.15																																					
5	148	94	2.69	2.69																																					

	Directo a red Direct to network	63.08.24.3 63.08.24.0	63.08.34.3 63.08.34.0	■ max.150 □ max.150	150W 150W	80° 80°	6308240 Semiplanes C			<table border="1"> <thead> <tr> <th>h(m)</th> <th>Max</th> <th>Med</th> <th>D(m)</th> <th>D(m)</th> </tr> </thead> <tbody> <tr><td>1</td><td>684</td><td>206</td><td>2.31</td><td>2.31</td></tr> <tr><td>2</td><td>171</td><td>51</td><td>4.63</td><td>4.63</td></tr> <tr><td>3</td><td>76</td><td>23</td><td>6.94</td><td>6.94</td></tr> <tr><td>4</td><td>43</td><td>13</td><td>9.26</td><td>9.26</td></tr> <tr><td>5</td><td>27</td><td>8</td><td>11.57</td><td>11.57</td></tr> </tbody> </table>	h(m)	Max	Med	D(m)	D(m)	1	684	206	2.31	2.31	2	171	51	4.63	4.63	3	76	23	6.94	6.94	4	43	13	9.26	9.26	5	27	8	11.57	11.57	Im = 2500.00 Imax = 273.50 cd/klm F U/E 0.56 C + 0.00 T Eta = 56.45% G=0.0° Alpha=49.2°+49.2° Beta=49.2°+49.2°
h(m)	Max	Med	D(m)	D(m)																																					
1	684	206	2.31	2.31																																					
2	171	51	4.63	4.63																																					
3	76	23	6.94	6.94																																					
4	43	13	9.26	9.26																																					
5	27	8	11.57	11.57																																					