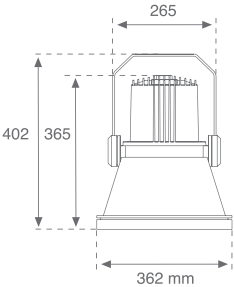




Proyector SHOT 360 con reflector facetado para iluminación de acento. Cuerpo fabricado en aluminio inyectado lacado en poliéster color gris texturizado. Con cierre de cristal templado resiste a los shocks térmicos, tornillos de acero inoxidable y juntas de silicona que le proporciona un IP65. Para lámparas HIT, HIE, HIT-DE, HST-DE y TC-TE.

SHOT 360 projector with a faceted reflector for accent lighting. Injected aluminium body, lacquered in texturised grey polyester. Provided with a thermal shock-resistant tempered glass protector, stainless steel screws and silicone joints that give it a protection grade of IP65. For HIT, HIE, HIT-DE, HST-DE and TC-TE lamps.



Proyector SHOT 360
SHOT 360 projector



Lamp	Equipo / Gear	Ref	Color	W	Plum	△°																										
G12 HIT	Electromagnético Electromagnetic	75.01.05.3		150	179,4W	18°	7501053 Semiplanes C η[m] <table><tr><td>1</td><td>36376</td><td>21381</td><td>0.32</td><td>0.32</td></tr><tr><td>2</td><td>9094</td><td>5345</td><td>0.65</td><td>0.64</td></tr><tr><td>3</td><td>4042</td><td>2376</td><td>0.97</td><td>0.97</td></tr><tr><td>4</td><td>2274</td><td>1336</td><td>1.29</td><td>1.29</td></tr><tr><td>5</td><td>1455</td><td>855</td><td>1.61</td><td>1.61</td></tr></table> Im = 14500.00 Imax = 2508.70 cd/klm F UTE 0.87 A Eta = 86.85% G=0.0° Alpha=9.2°+9.2° Beta=9.1°+9.1°	1	36376	21381	0.32	0.32	2	9094	5345	0.65	0.64	3	4042	2376	0.97	0.97	4	2274	1336	1.29	1.29	5	1455	855	1.61	1.61
1	36376	21381	0.32	0.32																												
2	9094	5345	0.65	0.64																												
3	4042	2376	0.97	0.97																												
4	2274	1336	1.29	1.29																												
5	1455	855	1.61	1.61																												
G12 HIT	Electromagnético Electromagnetic	75.01.12.3		150	179,4W	25°																										
E27 HIE	Electromagnético Electromagnetic	75.01.06.3		150	179,4W	40°	7501063 Semiplanes C η[m] <table><tr><td>1</td><td>6764</td><td>3502</td><td>1.08</td><td>1.08</td></tr><tr><td>2</td><td>1691</td><td>875</td><td>2.15</td><td>2.15</td></tr><tr><td>3</td><td>752</td><td>389</td><td>3.23</td><td>3.23</td></tr><tr><td>4</td><td>423</td><td>219</td><td>4.31</td><td>4.31</td></tr><tr><td>5</td><td>271</td><td>140</td><td>5.39</td><td>5.39</td></tr></table> Im = 12600.00 Imax = 536.80 cd/klm F UTE 0.62 B + 0.00 T Eta = 62.55% G=0.0° Alpha=28.3°+28.3° Beta=28.3°+28.3°	1	6764	3502	1.08	1.08	2	1691	875	2.15	2.15	3	752	389	3.23	3.23	4	423	219	4.31	4.31	5	271	140	5.39	5.39
1	6764	3502	1.08	1.08																												
2	1691	875	2.15	2.15																												
3	752	389	3.23	3.23																												
4	423	219	4.31	4.31																												
5	271	140	5.39	5.39																												
GX24q-B TC-TE	Electrónico Electronic	75.41.08.3		70	77W	35°																										
RX7s HIT-DE	Electromagnético Electromagnetic	75.01.10.3		150	179,4W	40°	7501103 Semiplanes C η[m] <table><tr><td>1</td><td>6069</td><td>3489</td><td>1.18</td><td>1.18</td></tr><tr><td>2</td><td>1517</td><td>872</td><td>2.35</td><td>2.35</td></tr><tr><td>3</td><td>674</td><td>388</td><td>3.53</td><td>3.53</td></tr><tr><td>4</td><td>379</td><td>218</td><td>4.71</td><td>4.71</td></tr><tr><td>5</td><td>243</td><td>140</td><td>5.89</td><td>5.89</td></tr></table> Im = 11000.00 Imax = 560.90 cd/klm F UTE 0.70 B Eta = 69.62% G=0.0° Alpha=30.5°+30.5° Beta=30.5°+30.5°	1	6069	3489	1.18	1.18	2	1517	872	2.35	2.35	3	674	388	3.53	3.53	4	379	218	4.71	4.71	5	243	140	5.89	5.89
1	6069	3489	1.18	1.18																												
2	1517	872	2.35	2.35																												
3	674	388	3.53	3.53																												
4	379	218	4.71	4.71																												
5	243	140	5.89	5.89																												
RX7s HST-DE																																