

Los módulos A y B para 1 lámpara reflectora de acento están formados por tapas decorativas mecanizadas para alojar las diferentes fuentes de luz. Con equipos incorporados y preparados para una instalación fácil y rápida en el perfil principal. Para lámparas PAR 30, QR-111 y QT-12.

Modules A and B for 1 accent reflector lamp consist of machined decorative covers to house the different light sources. Supplied with control gear incorporated, ready for quick and easy installation in the main profile. For PAR 30, QR-111 and QT-12 lamps.



Módulo A para 1 lámpara
Module A for 1 lamp

Lamp	Equipo / Gear	Ref	Color	W	Plum	Lmm
	Directo a red Mains supply	49.01.70.2	■	1x75	75W	250

Módulo B para 1 lámpara
Module B for 1 lamp

Lamp	Equipo / Gear	Ref	Color	W	Plum	Lmm																																								
	Electrónico	49.41.76.2	■	1x35	43,7W	500	4941772 Semiplanos C		<table><thead><tr><th>h[m]</th><th></th><th>Max</th><th>Med</th><th>D[m]</th><th>D[m]</th></tr></thead><tbody><tr><td>1</td><td></td><td>6262</td><td>3709</td><td>0.69</td><td>0.69</td></tr><tr><td>2</td><td></td><td>1566</td><td>927</td><td>1.38</td><td>1.38</td></tr><tr><td>3</td><td></td><td>696</td><td>412</td><td>2.07</td><td>2.07</td></tr><tr><td>4</td><td></td><td>391</td><td>232</td><td>2.76</td><td>2.76</td></tr><tr><td>5</td><td></td><td>250</td><td>148</td><td>3.45</td><td>3.45</td></tr></tbody></table>	h[m]		Max	Med	D[m]	D[m]	1		6262	3709	0.69	0.69	2		1566	927	1.38	1.38	3		696	412	2.07	2.07	4		391	232	2.76	2.76	5		250	148	3.45	3.45	G=0.0° Alpha=19.1°+19.1° Beta=19.1°+19.1°
h[m]		Max	Med	D[m]	D[m]																																									
1		6262	3709	0.69	0.69																																									
2		1566	927	1.38	1.38																																									
3		696	412	2.07	2.07																																									
4		391	232	2.76	2.76																																									
5		250	148	3.45	3.45																																									
	Electronic	49.41.77.2	■	1x70	80W	500	Im = 6900.00 Imax = 907.60 cd/klm	F UTE 0.65 B + 0.00 T Eta = 64.69%																																						
	Electrónico	49.41.79.2	■	1x35	43,7W	500	4941832 Semiplanos C		<table><thead><tr><th>h[m]</th><th></th><th>Max</th><th>Med</th><th>D[m]</th><th>D[m]</th></tr></thead><tbody><tr><td>1</td><td></td><td>13952</td><td>8487</td><td>0.42</td><td>0.42</td></tr><tr><td>2</td><td></td><td>3468</td><td>2124</td><td>0.83</td><td>0.83</td></tr><tr><td>3</td><td></td><td>1550</td><td>944</td><td>1.25</td><td>1.25</td></tr><tr><td>4</td><td></td><td>872</td><td>531</td><td>1.66</td><td>1.66</td></tr><tr><td>5</td><td></td><td>558</td><td>340</td><td>2.08</td><td>2.08</td></tr></tbody></table>	h[m]		Max	Med	D[m]	D[m]	1		13952	8487	0.42	0.42	2		3468	2124	0.83	0.83	3		1550	944	1.25	1.25	4		872	531	1.66	1.66	5		558	340	2.08	2.08	G=0.0° Alpha=11.7°+11.7°
h[m]		Max	Med	D[m]	D[m]																																									
1		13952	8487	0.42	0.42																																									
2		3468	2124	0.83	0.83																																									
3		1550	944	1.25	1.25																																									
4		872	531	1.66	1.66																																									
5		558	340	2.08	2.08																																									
	Electronic	49.41.83.2	■	1x70	80W	500	Im = 2850.00 Imax = 495.45 cd/klm	F UTE Inclasificable Eta = 99.99%																																						