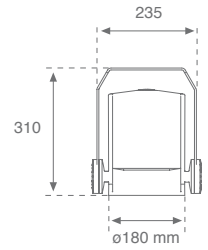


Proyector SHOT LED para iluminación de acento. Cuerpo fabricado en aluminio inyectado lacado en poliéster color gris texturizado. Con cierre de cristal templado y serigrafado resistente a los shocks térmicos, tornillos de acero inoxidable y juntas de silicona que le proporciona un IP65. Modelos disponibles en LEDS blanco neutro, blanco cálido y también en LEDS RGB.



SHOT LED projector for accent lighting. Injected aluminium body, lacquered in textured grey polyester. Supplied with a tempered screenprinted glass protector, stainless steel screws and silicone joints that give it IP65 protection grade. Models available in neutral white, warm white and RGB.



Proyector SHOT LED
SHOT LED projector



Lamp	Ref	Color	NºLED	Plum	△
LED Neutral	75.41.38.3	■	36	45W	Spot
	75.41.40.3	■	36	45W	MFL

LED	Ref	Color	NºLED	Plum	△	Beam Diagram	Beam Data																														
Warm	75.41.39.3	■	36	45W	Spot		<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>9434</td><td>5622</td><td>0.41</td><td>0.41</td></tr> <tr><td>2</td><td>2358</td><td>1405</td><td>0.82</td><td>0.82</td></tr> <tr><td>3</td><td>1048</td><td>625</td><td>1.23</td><td>1.23</td></tr> <tr><td>4</td><td>590</td><td>351</td><td>1.64</td><td>1.64</td></tr> <tr><td>5</td><td>377</td><td>225</td><td>2.06</td><td>2.06</td></tr> </tbody> </table>	h[m]	Max	Med	D[m]	D[m]	1	9434	5622	0.41	0.41	2	2358	1405	0.82	0.82	3	1048	625	1.23	1.23	4	590	351	1.64	1.64	5	377	225	2.06	2.06
	h[m]	Max	Med	D[m]	D[m]																																
1	9434	5622	0.41	0.41																																	
2	2358	1405	0.82	0.82																																	
3	1048	625	1.23	1.23																																	
4	590	351	1.64	1.64																																	
5	377	225	2.06	2.06																																	
75.41.41.3	■	36	45W	MFL																																	

Im = 2218.00
Imax = 4253.20 cd/klm
F UTE --
Eta = 100%
G=0.0°
Alpha=11.6°+11.6°

LED	Ref	Color	NºLED	Plum	△	Beam Diagram	Beam Data																														
RGB	75.41.42.3	■	24	92W	MFL		<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>5139</td><td>3043</td><td>0.47</td><td>0.47</td></tr> <tr><td>2</td><td>1285</td><td>761</td><td>0.93</td><td>0.93</td></tr> <tr><td>3</td><td>571</td><td>338</td><td>1.40</td><td>1.40</td></tr> <tr><td>4</td><td>321</td><td>190</td><td>1.87</td><td>1.87</td></tr> <tr><td>5</td><td>206</td><td>122</td><td>2.33</td><td>2.33</td></tr> </tbody> </table>	h[m]	Max	Med	D[m]	D[m]	1	5139	3043	0.47	0.47	2	1285	761	0.93	0.93	3	571	338	1.40	1.40	4	321	190	1.87	1.87	5	206	122	2.33	2.33
		h[m]						Max	Med	D[m]	D[m]																										
1	5139	3043	0.47	0.47																																	
2	1285	761	0.93	0.93																																	
3	571	338	1.40	1.40																																	
4	321	190	1.87	1.87																																	
5	206	122	2.33	2.33																																	
DMX RDM																																					

Im = 1548.00
Imax = 3319.50 cd/klm
F UTE --
Eta = 100%
G=0.0°
Alpha=13.1°+13.1°
Beta=13.1°+13.1°



Pack Control USB-DMX/RDM
Control Pack USB-DMX/RDM

Código
96.40.79.0

Para más información ver pagina 134
For more information page 134

