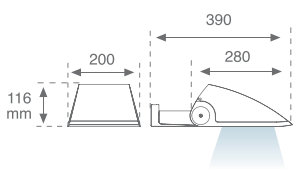


MICRO PROA



MICRO PROA med bred ljusbildsoptik är det idealiska för accentbelysning. Finns med olika ljuskällor HIT-G12 35W eller LED. MICRO PROA är ledbar 180° för full flexibilitet vilket gör den monterbar på mark, vägg eller tak eller som en del i MICRO PRO systemet. För mer information, se tillbehör sidan 101

MICRO PROA light with flood optics, ideal for accent lighting. Available for HIT-G12 35W lamps or LEDs. Its hinge joint allows it to be turned 180° for increased flexibility, so the luminaire can be installed on floors, walls, ceilings or in MICRO PROA system accessories (page 101).



MICRO PROA med Flood optik
MICRO PROA wall mounted luminaire with Flood optic



Lamp	Drivdon /Gear	Ref	Color	W	∠	Plum	Cd.																																			
	Elektroniskt Electronic	66.41.25.3	■	35	25°	43,7W	-	6641253			<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>4036</td><td>2344</td><td>0.64</td><td>0.64</td></tr> <tr><td>2</td><td>1009</td><td>586</td><td>1.28</td><td>1.28</td></tr> <tr><td>3</td><td>448</td><td>260</td><td>1.91</td><td>1.91</td></tr> <tr><td>4</td><td>252</td><td>147</td><td>2.55</td><td>2.55</td></tr> <tr><td>5</td><td>161</td><td>94</td><td>3.19</td><td>3.19</td></tr> </tbody> </table>	h[m]	Max	Med	D[m]	D[m]	1	4036	2344	0.64	0.64	2	1009	586	1.28	1.28	3	448	260	1.91	1.91	4	252	147	2.55	2.55	5	161	94	3.19	3.19	G=0.0° Im = 3300.00 I _{max} = 1223.10 cd/klm F UTE 0.83 B + 0.00 T Eta = 83.36% Alpha=17.7°+17.7° Beta=17.7°+17.7°
h[m]	Max	Med	D[m]	D[m]																																						
1	4036	2344	0.64	0.64																																						
2	1009	586	1.28	1.28																																						
3	448	260	1.91	1.91																																						
4	252	147	2.55	2.55																																						
5	161	94	3.19	3.19																																						

	Elektroniskt Electronic	66.41.24.3	■	15	16°	16,3W	4110	6641243			<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>3020</td><td>1802</td><td>0.29</td><td>0.29</td></tr> <tr><td>2</td><td>755</td><td>450</td><td>0.58</td><td>0.58</td></tr> <tr><td>3</td><td>336</td><td>200</td><td>0.87</td><td>0.87</td></tr> <tr><td>4</td><td>189</td><td>113</td><td>1.16</td><td>1.16</td></tr> <tr><td>5</td><td>121</td><td>72</td><td>1.45</td><td>1.45</td></tr> </tbody> </table>	h[m]	Max	Med	D[m]	D[m]	1	3020	1802	0.29	0.29	2	755	450	0.58	0.58	3	336	200	0.87	0.87	4	189	113	1.16	1.16	5	121	72	1.45	1.45	G=0.0° Im = 600.00 I _{max} = 5033.80 cd/klm F UTE 0.90 A Eta = 90.04% Alpha=8.2°+8.2° Beta=8.2°+8.2°
h[m]	Max	Med	D[m]	D[m]																																						
1	3020	1802	0.29	0.29																																						
2	755	450	0.58	0.58																																						
3	336	200	0.87	0.87																																						
4	189	113	1.16	1.16																																						
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