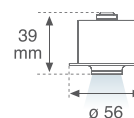


Mini downlight empotrado orientable con un LED de 1 W. El cuerpo y el aro están fabricados en inyección de zamak para una correcta disipación de la temperatura. Modelos lacados en color negro, disponibles en blanco neutro 4200°K y blanco frío 5400 °K. Existe una gran variedad de ópticas intensivas, semi-extensivas, extensivas y elípticas para satisfacer todas las necesidades lumínicas.

Adjustable recessed mini downlight with a 1W LED. The body and the trim ring are manufactured in die cast zamak for good heat dissipation. Models lacquered in black, available in neutral white 4200°K and cool white 5400°K. There is a great variety of intensive, semi-extensive, extensive and elliptical optics to satisfy all lighting requirements.



Downlight FINE LEDS orientable 1 LED  
FINE LEDS adjustable downlight 1 LED

										ref.: 92.47.82.0 (p.465)
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Lamp.	Ref	Color	W	Plum	K°	Cd	△	
	86.01.20.3		1	1,2W	4200	100	70°	<p>8601202 Semiplanes C</p> <p>Im = 64.00 I<sub>max</sub> = 615.80 cd/klm</p> <p>F UTE 0.80 A Eta = 80.10%</p> <p>G=0.0° Alpha=38.2°+38.2° Beta=38.2°+38.2°</p>
	86.01.21.3		1	1,2W	5400	100	70°	
	86.01.22.3		1	1,2W	4200	2227	10°	<p>8601222 Semiplanes C</p> <p>Im = 64.00 I<sub>max</sub> = 10190.80 cd/klm</p> <p>F UTE 0.98 A + 0.02 T Eta = 100.00%</p> <p>G=0.0° Alpha=5.7°+5.0° Beta=5.3°+5.2°</p>
	86.01.23.3		1	1,2W	5400	2227	10°	
	86.01.24.3		1	1,2W	4200	340	24°	<p>8601242 Semiplanes C</p> <p>Im = 64.00 I<sub>max</sub> = 3331.60 cd/klm</p> <p>F UTE Inclasificable Eta = 75.66%</p> <p>G=0.0° Alpha=12.0°+12.0° Beta=12.0°+12.0°</p>
	86.01.25.3		1	1,2W	5400	340	24°	
	86.01.26.3		1	1,2W	4200	210	14°x40°	<p>8601262 Semiplanes C</p> <p>Im = 64.00 I<sub>max</sub> = 2011.00 cd/klm</p> <p>F UTE Inclasificable Eta = 71.37%</p> <p>G=0.0° Alpha=22.8°+22.8° Beta=7.9°+7.9°</p>
	86.01.27.3		1	1,2W	5400	210	14°x40°	