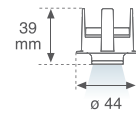


Mini downlight empotrado fijo con un LED de 1 W. El cuerpo y el aro están fabricados en inyección de zamak para una correcta disipación de la temperatura. Modelos lacados en color negro, disponibles en blanco neutro 4200°K y blanco frío 5400 °K. Existe una gran variedad de ópticas intensivas, semi-extensivas,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

Fixed 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 fijo 1 LED  
FINE LEDS fixed downlight 1 LED

ref.: 92.47.82.0 (p.465)

Lamp.	Ref	Color	W	Plum	K°	Cd	△	
LED	86.01.10.2	■	1	1,2W	4200	100	70°	 8601112 Semiplanes C h(m) table: 1: 33, 20, 1.57, 1.57 2: 8, 5, 3.15, 3.15 3: 4, 2, 4.72, 4.72 4: 2, 1, 6.30, 6.30 5: 1, 1, 7.87, 7.87 Im = 64.00, Imax = 615.80 cd/klm, F UTE 0.80 A, Eta = 80.10%, G=0.0°, Alpha=38.2°+38.2°, Beta=38.2°+38.2°
	86.01.11.2	■	1	1,2W	5400	100	70°	
LED	86.01.12.2	■	1	1,2W	4200	2227	10°	 8601132 Semiplanes C h(m) table: 1: 651, 403, 0.19, 0.20 2: 163, 101, 0.37, 0.40 3: 72, 45, 0.56, 0.61 4: 41, 25, 0.74, 0.81 5: 26, 16, 0.93, 1.01 Im = 64.00, Imax = 10190.90 cd/klm, F UTE 0.98 A + 0.02 T, Eta = 100.00%, G=0.0°, Alpha=5.7°+5.0°, Beta=5.3°+6.2°
	86.01.13.2	■	1	1,2W	5400	2227	10°	
LED	86.01.14.2	■	1	1,2W	4200	340	24°	 8601152 Semiplanes C h(m) table: 1: 213, 127, 0.43, 0.43 2: 53, 32, 0.85, 0.85 3: 24, 14, 1.28, 1.28 4: 13, 8, 1.70, 1.70 5: 9, 5, 2.13, 2.13 Im = 64.00, Imax = 3331.60 cd/klm, F UTE Inclasificable, Eta = 75.66%, G=0.0°, Alpha=12.0°+12.0°, Beta=12.0°+12.0°
	86.01.15.2	■	1	1,2W	5400	340	24°	
LED	86.01.16.2	■	1	1,2W	4200	210	14°x40°	 8601172 Semiplanes C h(m) table: 1: 129, 85, 0.83, 0.28 2: 32, 21, 1.86, 0.56 3: 14, 9, 2.49, 0.84 4: 8, 5, 3.32, 1.11 5: 3, 3, 4.15, 1.39 Im = 64.00, Imax = 2011.00 cd/klm, F UTE Inclasificable, Eta = 71.37%, G=0.0°, Alpha=22.6°+22.6°, Beta=7.9°+7.9°
	86.01.17.2	■	1	1,2W	5400	210	14°x40°	