

Mini Spot Series



Mini Spot volume aluminium body is integrated in ceiling. The ceiling will be kept clean with Mini Spot which is suitable for all spaces. Different color schemes are customizable and very creative, with great effort in the most subtle areas. Mini Spot is commonly used in ceiling for creating starry sky roof. It can be used as the key lighting as well as supplementary lighting in the space. The circular shaped design of the mini fixtures and its deeper placed LED source make sure that glare is reduced to a minimum when Mini is installed in the ceiling. The small trim gives a refined touch to this elegant luminaire. Available in 4 sizes, with trim or trimless, a range of beam angles and multiple finishing colours, Mini Spot is an easy-to-use downlight throughout the project. Pursuing exquisite optical art, coupled with diverse and diverse humanistic needs, taming cold and rigid spaces, and restoring the beauty of architectural space with the light of human emotions.

Petite and delicate

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MINI SPOT SERIES

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*A
completely
new
approach
to
architectural
lighting*





Mini Spot

Fixed trim Downlight

-  Ceiling recessed
-  AC 220V~240V
-  Ra 95
-  Lens
-  Class II
-  Ø 30 mm
-  White(WH)
-  Black(BK)
-  Chrome(CH)







Wattage	Beam Angle	2700K	3000K	4000K	2700~6500K
Max. 3W	15°	01.3001.WH 01.3001.BK 01.3001.CH	01.3002.WH 01.3002.BK 01.3002.CH	01.3003.WH 01.3003.BK 01.3003.CH	01.3019.WH 01.3019.BK 01.3019.CH
	24°	01.3004.WH 01.3004.BK 01.3004.CH	01.3005.WH 01.3005.BK 01.3005.CH	01.3006.WH 01.3006.BK 01.3006.CH	01.3020.WH 01.3020.BK 01.3020.CH
	36°	01.3007.WH 01.3007.BK 01.3007.CH	01.3008.WH 01.3008.BK 01.3008.CH	01.3009.WH 01.3009.BK 01.3009.CH	01.3021.WH 01.3021.BK 01.3021.CH

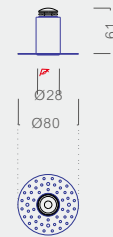
Dimming: On/Off, 1-10V, DALI, TRIAC
 UGR: ≤15
 SDCM: ≤3
 Luminous efficacy: 78lm/W
 luminaire Lifetime: 50000h (L80B50, T a25° C)
 Material: Aluminium
 Working Temperature (°C): -20° C ~ +45° C
 Transformer availability: LED DC 36V 80mA



Mini Spot

Fixed trimless Downlight

-  Ceiling recessed
-  AC 220V~240V
-  Ra 95
-  Lens
-  Class II
-  Ø 35 mm
-  White (WH)
-  Black (BK)
-  Chrome (CH)



Wattage	Beam Angle	2700K	3000K	4000K	2700~6500K
Max. 3W	15°	10.3501.WH	10.3502.WH	10.3503.WH	10.3519.WH
		10.3501.BK	10.3502.BK	10.3503.BK	10.3519.BK
		10.3501.CH	10.3502.CH	10.3503.CH	10.3519.CH
	24°	10.3504.WH	10.3505.WH	10.3506.WH	10.3520.WH
		10.3504.BK	10.3505.BK	10.3506.BK	10.3520.BK
		10.3504.CH	10.3505.CH	10.3506.CH	10.3520.CH
	36°	10.3507.WH	10.3508.WH	10.3509.WH	10.3521.WH
		10.3507.BK	10.3508.BK	10.3509.BK	10.3521.BK
		10.3507.CH	10.3508.CH	10.3509.CH	10.3521.CH

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 SDCM: ≤3
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Max. 5W	15°	01.3010.WH 01.3010.BK 01.3010.CH	01.3011.WH 01.3011.BK 01.3011.CH	01.3012.WH 01.3012.BK 01.3012.CH	01.3022.WH 01.3022.BK 01.3022.CH
	24°	01.3013.WH 01.3013.BK 01.3013.CH	01.3014.WH 01.3014.BK 01.3014.CH	01.3015.WH 01.3015.BK 01.3015.CH	01.3023.WH 01.3023.BK 01.3023.CH
	36°	01.3016.WH 01.3016.BK 01.3016.CH	01.3017.WH 01.3017.BK 01.3017.CH	01.3018.WH 01.3018.BK 01.3018.CH	01.3024.WH 01.3024.BK 01.3024.CH

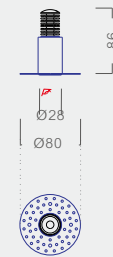
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Fixed trimless Downlight

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	24°	10.3513.WH 10.3513.BK 10.3513.CH	10.3514.WH 10.3514.BK 10.3514.CH	10.3515.WH 10.3515.BK 10.3515.CH	10.3523.WH 10.3523.BK 10.3523.CH
	36°	10.3516.WH 10.3516.BK 10.3516.CH	10.3517.WH 10.3517.BK 10.3517.CH	10.3518.WH 10.3518.BK 10.3518.CH	10.3524.WH 10.3524.BK 10.3524.CH

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