

Focus LED

^{EN} Metal body. The built-in LED light source is recessed into the body. Professional optics – a lens for key-light. Low glare level (UGR<15) and Highcolor rendering index.

^{DE} Metallrahmen. Die im Rahmen versenkte eingebaute LED-Lichquelle. Professionelle Optik: Linse für gerichtete Beleuchtung. Niedrige Blendwirkung (UGR<15) und hoher Farbwiedergabeindex.

^{IT} Corpo in metallo. La sorgente luminosa a LED integrata è incassata nel corpo. Ottica professionale: una lente per l'illuminazione direzionale. Abbagliamento ridotto (UGR<15) e indice di resa cromatica elevato.

^{FR} Corps en métal. Source de lumière LED intégrée encastrée dans le corps. Optique professionnelle: lentille pour l'éclairage d'accentuation. Faible taux d'éblouissement (UGR < 15) et fort indice de rendu de couleur.



LEDS EPISTAR

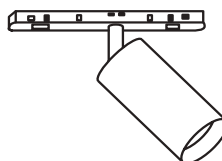
CHOOSE YOUR COLOR TEMPERATURE



WARM / DAY

CHOOSE SIZE AND POWER

7W × Ø40 / 9W × Ø50 / 18W × Ø61





TR019-2-7W3K-B

CRI>90 *High color rendering index allows you to maximize the interior colors.

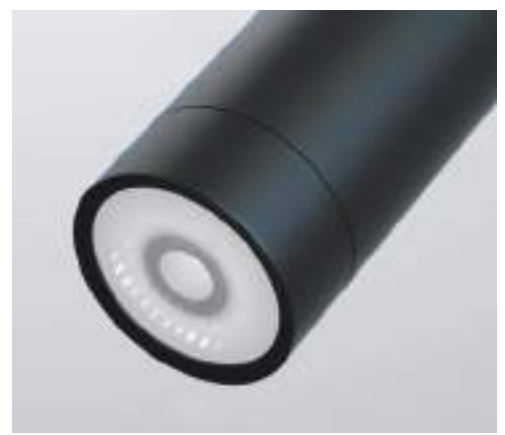
Recessed lens for «invisible source» light effect.



Compatible with lenses and anti-glare filters (p. 184).



UGR<15 *Ultra-low Unified Glare Rating. The lamp is suitable for use in reading nooks and relaxing areas.



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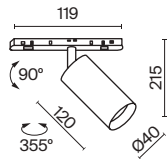
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

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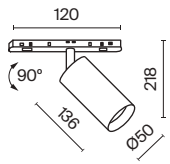
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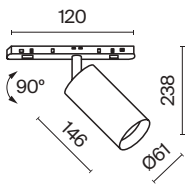
LEDS EPISTAR




SCATTERING ANGLE	CCT	COLOR	ARTICLE	POWER	LIGHT FLUX	DIMMABLE	IP
 SPOT	 3K WARM	 BLACK	TR019-2-7W3K-B	7 W	450 LM	NO	IP20
	 4K DAY	 BLACK	TR019-2-7W4K-B	7 W	600 LM	NO	IP20



SCATTERING ANGLE	CCT	COLOR	ARTICLE	POWER	LIGHT FLUX	DIMMABLE	IP
SPOT 	3K WARM	BLACK	TR019-2-10W3K-B	9 W	850 LM	NO	IP20
	4K DAY	BLACK	TR019-2-10W4K-B	9 W	700 LM	NO	IP20



SCATTERING ANGLE	CCT	COLOR	ARTICLE	POWER	LIGHT FLUX	DIMMABLE	IP
SPOT 	3K WARM	BLACK	TR019-2-15W3K-B	18 W	1300 LM	NO	IP20
	4K DAY	BLACK	TR019-2-15W4K-B	18 W	1300 LM	NO	IP20