Product data sheet

SPOT 48 REVO MEDIUM 1XTRACK48 LED 12.7W RA98 3000K 48V/DC IP40 MULTIMETRIK SPOT OPEN 700MA
386-T1-_-_-_-83-MA.SP OPEN

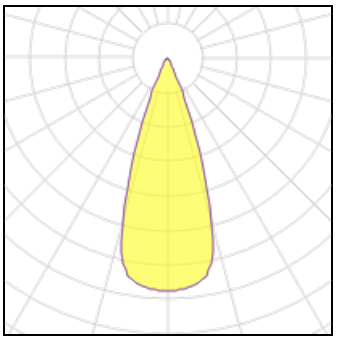
EXENIA



IP 40

Multimetrik integrates REVO optical technology, offering an adjustment system that allows the light emission to be adapted to application needs. The light beam is adjustable within a range of 15° to 60° thanks to the micro-translation of the focal point, ensuring precision and uniformity. The light intensity can be adjusted via an onboard dimmer. The luminous efficiency reaches 132 lm/W with fluxes up to 3500 lm, maintaining a high-quality standard. The compact design allows integration into Exenia products without altering their aesthetics, ensuring visual continuity with fixed beam versions. Interchangeable lenses provide precise and uniform beams, making Multimetrik a versatile solution for various applications. Available in Medium, Compact, and Max variants, with dynamic white (2700K-4000K) or fixed color temperatures (2700K, 3000K, 3500K, 4000K) with a CRI of up to 98 and a chromatic tolerance of up to 2 MacAdam Steps.

Light output 1



1 x LED

Nominal lamp power	14.2 W	LOR	100%
Lamp flux	1363 lm	Total flux	1356 lm
Luminous efficacy	96 lm/W	Total power	14.2 W
CCT	3000 K		
CRI	98		

Mounting mode

Ceiling mounted

Shape and measurements

Length: 2.40 in
Width: 2.40 in
Height: 4.09 in

Adjustability

Fixed

Electric

System power: 14.2 W

Protection

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