

PALO-LED



Max power:	42 W
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Max luminous flux:	4500 lm
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Basic info

Spotlight for track lighting. Luminaire is made of die-casting aluminium, and powder coated. There are three available optics version - 15, 24 nad 36 degrees. Light source can be customized considering luminous flux, power, colour temperature or CRI. The universal use luminaire, rail mounting allows the luminaire to be moved and rotated, which makes it easier to direct the light beam. Three-phase rails are available in direct-mount, built-in or suspended versions. Every luminaire is assembled in our company, so customer can choose components, such as power supply, COB or reflector.



Technical parameters

Max power	42 W
Max luminous flux	4500 lm
Beam angle	15°, 24°, 36°
Light source	COB Tridonic
light output ratio	>80%
Power supply	Constant current with output current regulation
Input Voltage	220 - 240V AC, 50 - 60 Hz

Technical drawing

