

Vision Track - 3-Phase Tracklight

Tunable White + RGB

- Vision Track Pro uses AI technology to recognize and intensify the surface colors of an illuminated object
- ideal for regularly changing retail presentations in the areas of textiles, automobiles, DIY, supermarkets, etc.
- in manual mode, the luminaire can be set from 2700K-6500K in combination with or without RGB
- license-free app that allows you to create groups, set the dimming, manually adjust the color rendering and much more
- Mesh network for easy control and programming of multiple luminaires via app
- with 3-phase universal adapter, suitable for a wide range of track systems such as Global Trac, Powergear, SG Armaturen, Ivela and Unipro



LIGHT DATA

IP20

SDCM

3

230

VAC

DIMM

85°

Tc

	62424520	62424544	62424620	62424644	62424720	62424744	62424820	62424844
Version	without sensor				with sensor (automatic color intensification) Sensor range approx. 5 m			
Color of body	white		black		white		black	
Typ. color temperature	2700-6500 K							
Light color	RGBW							
Typ. luminous flux	2200 lm	1800 lm	2200 lm	1800 lm	2200 lm	1800 lm	2200 lm	1800 lm
Efficiency	73 lm/W	60 lm/W	73 lm/W	60 lm/W	73 lm/W	60 lm/W	73 lm/W	60 lm/W
Typ. color rendering index	>90							
SDCM MacAdam	3							
Beam angle	20 °	44 °	20 °	44 °	20 °	44 °	20 °	44 °
Number of LEDs	1							

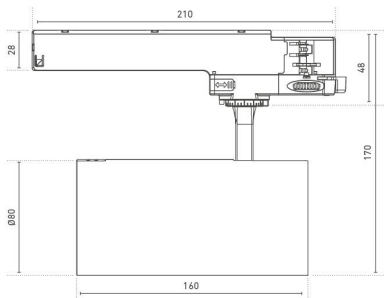
POWER DATA

	62424520	62424544	62424620	62424644	62424720	62424744	62424820	62424844
Operating voltage AC	230 V AC							
Operating current	130 mA							
Typ. power	30 W							
Efficiency	86 %							

FURTHER DATA

	62424520	62424544	62424620	62424644	62424720	62424744	62424820	62424844
Length	210 mm							
Height	170 mm							
Diameter	80 mm							
dimmable via	Bluetooth							
Driver included	Yes							
Adjustment options	rotatable 360° / tiltable 90°							
Type of protection	IP 20							
Protection class	II							
Indoor/Outdoor	Indoor							
Material	aluminium							
Finish	powder-coated							
Max. temperature Tc	85 ° C							
Max. ambient temperature Ta	-10 °C ~ +30 ° C							
Lifetime luminaire L70	100000 h							
Remarks	Lifetime of the built-in driver: 50,000 h							

The guarantee period for the product is 5 years and begins on the day of shipment. Reference is the date of the delivery bill. The guarantee period may differ for accessories.



BEAM CHARACTERISTICS

