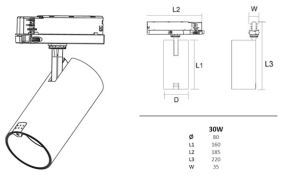
PRODUCT DATASHEET | IL-T30B36

NEXT SENSE LED TRACK SPOT 30W 36° 7CCT 2,700-6,500K CRI90 BLACK SENSOR





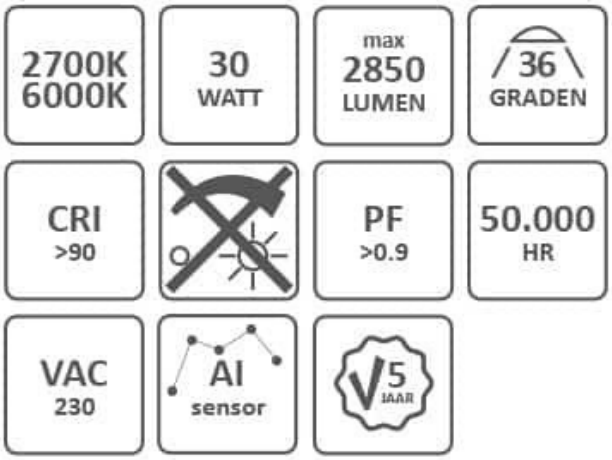






DESCRIPTION

The Next Sense track spotlights themselves determine the most suitable light color for illuminating an object. How is that possible? By means of a sensor in the track spot, which scans the object to be illuminated and applies the optimal settings itself on this basis. The sensor is integrated into the light beam, making aiming very easy. With changing objects in a showroom or display window, this is a revolutionary application. The track spot is sleek and slim, has a compact cylinder housing and no visible screws. The spot's driver is incorporated into the track adapter for better heat dissipation. On the back of the track spotlight, automatic mode can be selected or the spotlight can be defaulted to one of seven available light colors. - Automatic light color determination - Light color range of 2,700K to 6,500K - Color Rendering Index > 90 The Next Sense Track Spot can be used in Staff, Global and Nordic, Erco and Eutrac rail, among others. RAL color: 7021 Learn more [icon name="download" prefix="far"] Download app



SPECIFICATIONS

Brand:	Interlight
Product type:	Trackspot
Suitable for surface mounting:	No
Suitable for flush mounting:	No
Suitable for wall mounting:	No
Suitable for pendulum suspension:	No
Suitable for ceiling mounting:	No
Suitable for truss mounting:	No
Suitable for pedestal/floor mounting:	No
Suitable for power rail mounting:	Yes
Suitable for low voltage cable system:	No
Adjustability:	Rotatable and pivotable
With motion sensor:	No
With presence detector:	No
With light sensor:	Yes
With light source:	Yes
Suitable for number of light sources:	1
Housing material:	Aluminum
Housing color:	Black
Nom. voltage :	220 - 240 V
Driver included:	Yes
Dimmable:	No
Interchangeable ballasts:	No
Reflector:	Mat
Light distributor:	Reflector
Light distribution:	Symmetrical
Reflector color:	Black
Beam angle:	21-40° - Medium radiant

Light outlet:	Direct
Energy efficiency class of the light source according to EU regulations 2019/2015:	E
Nom. life L70/B50 at 25 °C :	50000 h
Degree of protection (IP):	IP20
Protection class according to IEC 61140:	II
Nom. ambient temperature according to IEC62722-2-1 :	-10 - 30 °C
Suitable for lamp power:	30 W
Max system power:	30 W
Luminous flux:	2650 - 2850 lm
Light color:	White
Color temperature:	2700 - 6500 K
Brightness:	8700 cd
Light color adjustable:	Stands
Color rendering index:	90-100
Luminous flux adjustable:	No
Power factor:	0.9
Flickering value Pst LM:	0.8
Beam angle adjustable:	No
Strobe effect value SVM:	0.1
Length:	168 mm
Width:	160 mm
Height/depth:	168 mm
Outer diameter:	80 mm
Emergency power supply integrated:	No
Max. number of fixtures per line protection switch B16:	61
Max. number of fixtures per line protection switch C16:	61

Suitable for monitor workplace according to EN 12464-1:	No
Cover fixture with thermal insulation material possible:	No
Operation via App:	No

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Lumen output
LDT-File
Manual