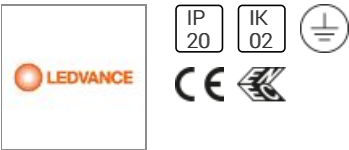


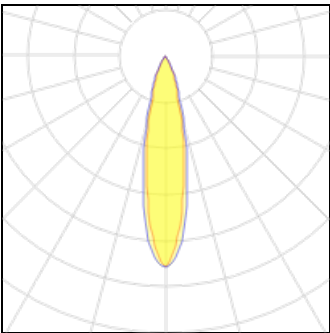
Product data sheet

TRACKLIGHT SPOT D75 25W 25 W 3000 K 90RA NFL GY
4058075113688
LEDVANCE



3-phase tracklight spot with integrated control gear, low wattage. Product features: Compact tracklight spot with integrated control gear. Rotation angle: 350°, tilt angle: 90°. Luminaire efficacy: up to 80 lm/W. Available with color temperature 3000 K or 4000 K. Very good color rendering index $R_{a} > 90$. Color rendering index $R_{a} > 50$. Initial color consistency: ≤ 3 SDCM. Equipped with reflectors with 24° beam angle. Follows the unified LEDVANCE design language (SCALE design). Robust die-cast aluminum housing. Available in matt white (like RAL9016), matt black (like RAL9004) and concrete grey (like RAL7042). Product benefits: Included 3-phase adapter compatible with common tracks (GLOBAL, EUTRAC, POWERGEAR, STAFF, NORLUX, NUCO, NORDIC). Deep reflector and black antiglare ring for minimized glare ($UGR < 16$). Reflector easily replaceable thanks to bayonet catch and rubber suction pad. No distraction of attention from the illuminated objects thanks to reduced design. Low flicker light thanks to special electronic control gear. 5 years guarantee. Areas of application: Direct replacement for luminaires using HID lamps. Accent lighting. Fashion shops, accessories shops. Retail. Hotels, restaurants, shops. Equipment / Accessories: Accessory reflectors with 15° or 38° beam angle available.

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	25 W	CRI	90
Total flux	1750 lm	LOR	100%
Luminous efficacy	70 lm/W	ULOR	8%
		Total power	25 W

Mounting mode

Ceiling mounted

Shape and measurements

Length: 2.95 in

Width: 2.95 in

Height: 10.04 in

Weight: 0.77 kg

Adjustability

Fixed

Design

Material impression: Aluminum

Color of housing: Anthracite / graphite, Black, Silver gray, White

Electric

System power: 25 W

Appliance Class: I

Information regarding emergency functions

Supplementary emergency lighting

Emergency sign: N/A

Protection

IP: 20

IK: 02

Designation labels: CE, ENEC

Other operating numbers

Ambient temperature range: -4...104°F