SHINE TUBE 7 W

3000 K surface-mounted downlight, dark nickel

DK/EU-2615-DN · Surface mounted ceiling downlight SHINE TUBE series, D45*H115, LED, IP20, 3000K, 7W, RA≥90, dark nickel color, aluminum



POWER **7 W**	LUMINOUS FLUX **470 lm**
COLOUR TEMPERATURE **3000 K**	COLOUR RENDERING **CRI ≥ 90**
BEAM ANGLE **36°**	VOLTAGE **220 V**
CONTROL **On/Off**	PROTECTION **IP20**
DIMENSIONS **45 × 115 mm**	FINISH **Dark nickel**
WARRANTY **3 years**	EAN **3831166002464**

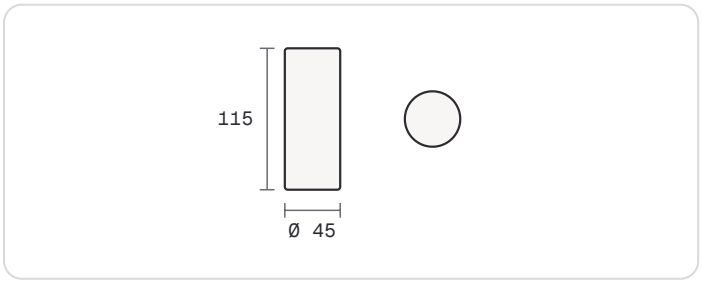
CRI ≥ 90
Colours and materials look natural.

DARK NICKEL FINISH
The same finish across tracks, spots, wall lights and even the driver.

INTERCHANGEABLE LENS
Swap the 36° lens for a 15° one when you need a tighter beam.

SHINE TUBE is a surface-mounted light with a built-in LED from the SHINE collection. The light body is made of aluminum, which effectively dissipates heat, and has a matte textured surface. Equipped with an LED of 7W power with a beam angle of 36° and a high color rendering index of CRI>90. Color temperature of 3000K. Available in satin brass.

OVERALL DIMENSIONS, MM



PART OF DENKIRS SHINE

One finish, one scheme
Satin brass or dark nickel across tracks, spots, wall lights, downlights — and even the driver.

Base or Hide
Base mounts on the surface or on suspensions; Hide recesses flush into 12.5 mm plasterboard.

48 V low voltage
Safe to touch. A 150 W external driver feeds the track, with power inputs for surface and suspended mounting.

TECHNICAL DATA

LIGHT

Power	7 W
Luminous flux	470 lm
Colour temperature	3000 K
Light colour	Warm white
Colour rendering (CRI)	≥ 90
Beam angle	36°
Dimmable	No
Light source	Built-in LED
Base	Built-in LED

POWER & CONTROL

Voltage	220 V
Control	On/Off
Phases	single phase

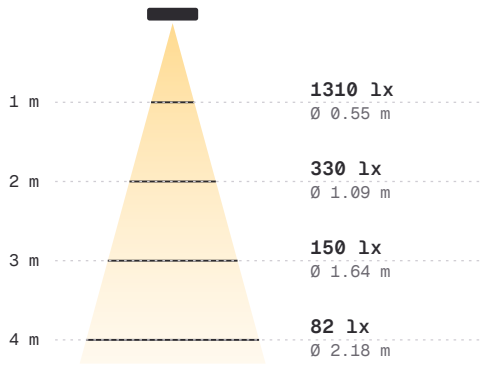
DIMENSIONS

Width	45 mm
Height	115 mm
Diameter	45 mm

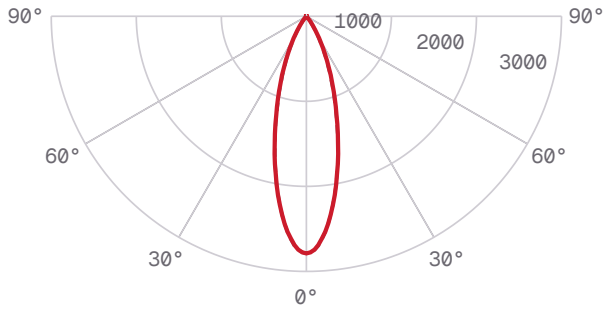
BUILD & ORDER

Finish	Dark nickel
Material	Aluminum
Protection	IP20
Warranty	3 years
Article	DK/EU-2615-DN
EAN barcode	3831166002464
Units per box	50 pcs

LIGHT



Distance · illuminance at the centre · spot diameter at half intensity.
Photometric file, 470 lm.



Light distribution, cd/klm: C0–C180 solid red, C90–C270 dashed.