TEDSON

SPOTIA

TRACK SPOT

DATASHEET

30 W

POWER

25°

BEAM ANGLE

3000 / 4000 K

FIXED CCT

CRI 90

COLOUR RENDERING

IP20

INDOOR USE

For 230 V three-circuit track.
Integrated driver. ON/OFF.

FAMILY REFERENCE

LUZ-SPOTIA-30W

TEDSON AB

www.tedson.se

Spotia 30 W

Adjustable LED luminaire for 230 V three-circuit track.



Matt white · RAL 9003



Matt black · RAL 9005

TECHNICAL SPECIFICATIONS

Power / driver	30 W / integrated
Supply / control	220–240 V AC / ON/OFF
Colour temperature	3000 or 4000 K, by variant
Beam angle	25° (lens included)
CRI / colour consistency	90 / 3 SDCM
LED lifetime	50 000 h (L70/B10)
Energy class / photobiological risk	E / RG0
IP / IK / protection class	IP20 / IK04 / II
Operating temperature	−10 to +30 °C
Storage temperature	−30 to +60 °C
Power factor	0.95
Material / optics	1070 aluminium / PMMA
Body dimensions / net weight	Ø80 × 160 mm / 0.55 kg
Rotation / tilt	350° / 90°

Track adapter and driver included. Track and additional accessories sold separately.

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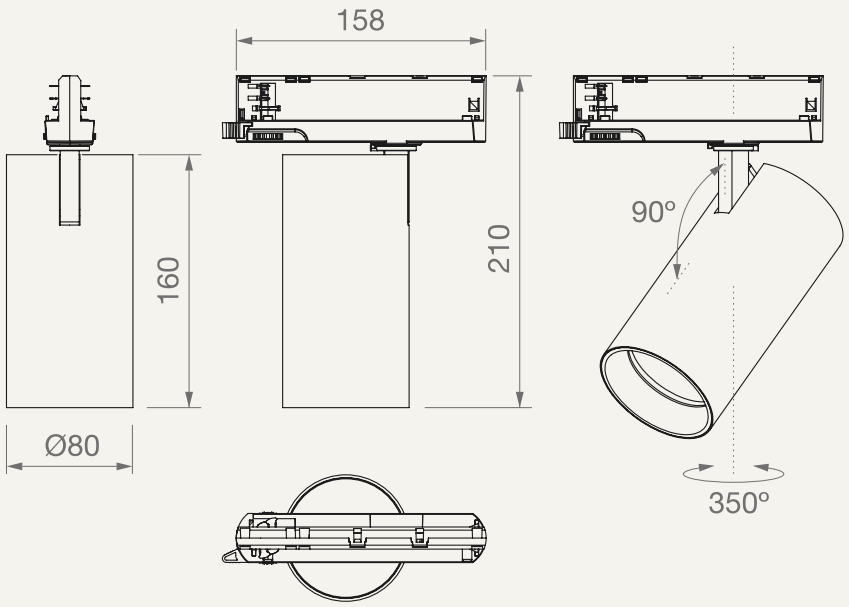
LUZ-SPOTIA-30W

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Dimensions and variants

Complete dimension drawing. All dimensions in millimetres.



VARIANTS AND LUMINOUS FLUX

Article number	Finish	CCT	Luminous flux
LUZ-47016	White	3000 K	3931 lm
LUZ-47018	Black	3000 K	3738 lm
LUZ-47017	Black	4000 K	3822 lm

COMPATIBLE ACCESSORIES · SOLD SEPARATELY

LUZ-47019	20°
LUZ-47020	36°
LUZ-47021	56°

Replacement lenses for this wattage. A 25° lens is included with the luminaire.

Choose the fixed colour temperature when ordering. Replace the optic to obtain the required beam angle.

Disconnect the supply before installation or work on the luminaire. Follow the luminaire and track installation instructions.