



Spot-On

The elegant Spot-On luminaire with adjustable colour temperature offers an ideal lighting solution for cafés, restaurants, and small shop properties. Equipped with a dimming feature, this spotlight provides numerous options for illuminating your space. By selecting a suitable colour temperature and brightness, you can create an intimate, tranquil atmosphere and highlight specific features of the space. Our luminaires provide excellent colour-rendering properties and are made from high-quality materials. The product's colour options are black and white, and you can choose either a model with a switch for dimming and adjusting the colour temperature or one in which the colour temperature automatically grows warmer upon dimming.

- Housing is made of injection-moulded aluminium. Acrylic diffuser. Bevelled aluminium reflector, 36°.
- White, RAL 9010 and black, RAL 9005.
- Protection class I.
- Mounting on a three-phase-contact rail.
- Compatible three-phase-contact rails: Global Pro (formerly Nokia); XTS, XTTS, and XTSC three-circuit tracks; and Erco, iGuzzini, Unipro T3, and Eutrac tracks.
- Surface mounting possible with adapter 1452093 and 1453093, to be ordered separately.
- Installation height 3–5 m.
- Colour temperatures: 3,000 K and 4,000 K, changeable from the luminaire. The colour temperature of the DTW models changes from 3,000K to 1800 K with dimming. CRI > 90 / Ra > 90.
- IP20.
- IK02.
- Integrated LED 13 W, 900 lm.
- MacAdam 3 SDCM.
- Dimmable.
- Ambient temperature range 0 ... 25 °C.
- Rated lifetime L70 100 000 (Ta25°C).
- Rated lifetime L80 65 000 (Ta25°C).
- Comes with a honeycomb anti-glare screen and two optional reflectors for narrower light beam (12D and 24D).

- In stock

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NO.	CODE	W	LM
• 4146591	A1SPOA	IP20 13W 930/940 36D DIM BK	13 900
• 4146592	A1SPOB	IP20 13W 930/940 36D DIM WH	13 900
• 4146691	A1SPOE	IP20 14W 918-930 36D DTW BK	14 900
• 4146692	A1SPOF	IP20 14W 918-930 36D DTW WH	14 900

