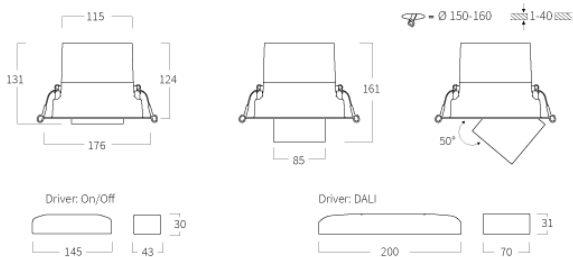
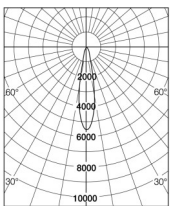


Art.no. 80280

EAN 7316910524653



A recessed spotlight for directional light. High level of efficiency with segmented MIRO reflector and high efficiency LED.

Installation Recessed into ceilings with 2 springs on the luminaire.

Connection Snap-in connector between the luminaire and driver.

Design Frame in white (RAL 9016) or black (RAL 9017) structured lacquer.

Reflector Segmented MIRO reflector in narrow, medium, wide and extra wide light distribution.

Dimming On-off or DALI/phase pulse.

LED-information 3000K and 4000K CRI 90 BBBL (Below black body locus).

Miscellaneous Luminaire body Class III, supplied driver Class II. Can be swivelled through 360°, tiltable 50°.

Streamer recessed round

Narrow Beam

DESIGN

Colour White **Weight, kg** 0.9
Height, mm 131 **Diameter, mm** 176

TECHNICAL DATA

Turn, ° 360 **Tilt, °** 50
Protective class 3 **IP rating** 20
Min. ambient temperature, °C -25 **Max. ambient temperature, °C** 25
Brand of driver Osram

ELECTRICAL DATA

MCB B10A 38 **MCB B16A** 60
MCB C10A 57 **MCB C16A** 91
Rated supply voltage, V 220-240 **Mains frequency, Hz** 50, 60
Effect, W 21 **Power factor, 100 %** 0.93
Surge protection CM, kV/kA 2 **Surge protection DM, kV/kA** 1
THD, % 10

LIGHTING DATA

Energy class, LED module E **Light distribution** Narrow Beam
Lumen output 2760 **lm/W** 133
Lumen maintenance 50 000 h L90 **Lumen maintenance at 50 000 h** 0.9
LED driver, h/max failure % 100000/10 **SDCM** 2
CRI 90 **CCT, K** 3000 BBBL
Beam angle, ° 22°