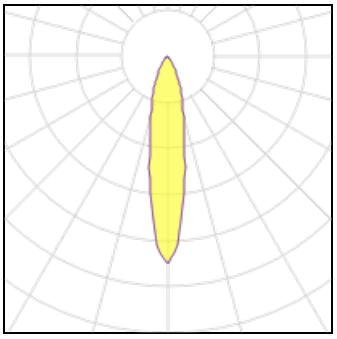
Product data sheet

INT-R S R1 LED1400-930 SP TLWH WHWH
60817035
ZUMTOBEL



LED luminaire (round, compact) for flush-fitting (trimless) installing in ceilings; multifunctional lamp unit for precise and variable accent lighting in the shop and retail sector; lamp(s): 1/22W LED1400-930; Luminaire or spotlight with SPOT light distribution; Colour rendering Ra > 90, colour temperature 3000 K (warm white); Chromaticity tolerance (initial MacAdam): 3; Luminaire luminous flux: 1400 lm, Luminaire efficacy: 64 lm/W; service life: 50000h for luminous flux at 80% of initial value; includes control unit ; multifunctional lamp unit rotates through 360° and swivels in/out (-20°/+88°), ceiling-flush downlight position; with state-of-the-art LED technology; innovative thermal design achieves passive cooling; lamp unit and mounting ring of die-cast aluminium, front ring of polycarbonate; colour combinations of single components (lamp unit/internal luminaire surface/front ring): white/white/white; reflector: polycarbonate, aluminium-sputtered, mirrorbrite and iridescent-free; specular reflector designed for easy replacement and conversion; luminaire wired with halogen-free leads; power connection: 3-pole terminal, through-wiring possible; total power: 22 W; mains voltage: 230V/ 50/60Hz; luminaire unit fitted quickly without tools using twist-and-lock mechanism; simple, tool-free mounting of installation ring via spring clips for 1-25 mm ceiling thicknesses; ceiling cut-out: 130mm, recess depth: 200mm; weight: 0.74 kg; Note on versions: various colour combinations (design personalisations) of single components possible due to modular construction

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	22 W	CRI	90
Total flux	1400 lm	LOR	100%
Luminous efficacy	64 lm/W	Total power	22 W

Mounting mode

Ceiling recessed

Shape and measurements

Height: 4.09 in
Diameter: 5.43 in
Weight: 0.7 kg

Design

Material impression: Aluminum
Color of housing: White

Electric

System power: 22 W
Voltage: 220-240 V AC
Appliance Class: II

Protection

IP: 20
Designation labels: CE