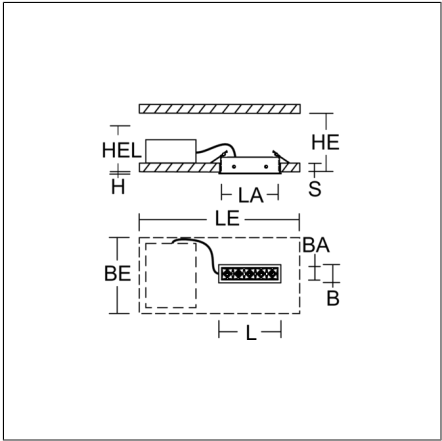




Recessed ceiling luminaires
4051859517092
L 295, B 45, H 2

Recessed ceiling mounting
silver



Minimalistic recessed ceiling luminaire for aesthetically sophisticated lighting. Housing: metal, powder-coated. Perfect heat management with an aluminium heat sink. LED light unit with MRS technology: Mini-Reflector-System made of metallised thermoplastic with prismatic black glare-suppressing frame for pleasant glare-free light (UGR < 10). Wide beam light distribution. Ceiling installation with spring system. Including separate LED converter with connecting cable 450 mm.

Product specifications

Table with 2 columns: Specification and Value. Rows include Length L (295 mm), Width B (45 mm), Height H (2 mm), Cut-out length LA (290 mm), Cut-out width BA (40 mm), Luminaire: recess height HEL (60 mm), Ceiling thickness S (1-50 mm), Installation space length LE (550 mm), Installation space width BE (350 mm), Installation space height HE (110 mm), Weight (0.8 kg), Light source (LED), Colour temperature (4000 K), Rated luminous flux (2200 lm), System power (25 W), System efficiency (88 lm/W), Glare evaluation UGR (4H 8H) (9,4), Beam angle (46°), Rated life (50000 h (L80/B10)), Colour rendering index (CRI) (90), Colour tolerance (3), Photobiological safety according to EN 62471 (Risk group 1), Driver (Converter, dimmable), Control (DALI), Voltage (220 - 240 V / 50 Hz, 60 Hz), Luminares on B10A fuse (21), Luminares on B16A fuse (34), Luminares on C10A fuse (35), Luminares on C16A fuse (57), Inrush current / Inrush current duration (18 A / 250 µs), CIE Flux Code / CEN Flux Code (100 100 100 100 100), Type of protection (IP 20), Protection class (II), Filament test (650 °C), Impact resistance (IK03), Ambient temperature (-20 °C ... + 35 °C), Safety marks (Do not cover the recessed luminaire!), and Conformity mark (CE, EAC).