

DLSB220 LED OPAL COVER - 95 MM



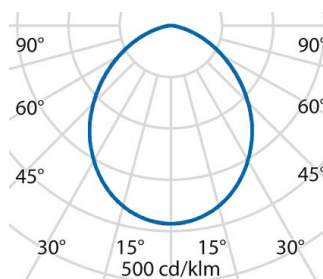
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|----------------------------------|---------------------------------------|
| Part number | 822722334001 |
| Lampholder: | LED |
| Light Source: | LED |
| Wattage: | 51 W |
| Finish: | WH-RAL9016 / White RAL9016 / Textured |
| Insulation class: | I |
| Degree of protection: | IP20 |
| IK-J-xxIP: | IK07 2J xx5 |
| CRI: | 80 |
| Kelvin: | 4000 |
| Power factor: | COS ϕ \geq 0,9 |
| EEL: | A2 |
| Optic: | EXTRA WIDE CIRCLE REFLECTOR |
| Optic Beam: | 2 x 48° |
| Lightsource lumen output: | 5880 lm |
| Luminaire lumen output: | 4560 lm |
| L: | L80 |
| B: | B10 |
| Lifetime: | 50000 h |
| Ta MIN luminaire: | 10° |
| Ta MAX luminaire: | 40° |



Description

- Recessed round LED downlight for indoors, consisting of:
- Multi-purpose die-cast aluminium housing combines all functions: heat-sinking, ceiling trim, ceiling brackets and gear tray connection
 - Light-tight housing (prevents light diffusion in the suspended ceiling)
 - Suitable for ceiling tile thickness from 1-25 mm
 - Recessed frosted diffuser for optimal light distribution and high homogeneity
 - White modular reflector, ABS injection-moulded with light-tight connection of LED board
 - Excellent heat dissipation through die-cast aluminium heat sink with FAST (Flexible Air Stream) Technology
 - Colour rendering index Ra > 80
 - Colour tolerance according to MacAdam \leq 3 SDCM
 - Complete with electric converter
 - Protection class IP54 (for light emission surface for installation in closed ceilings)

Photometric data



Technical drawings

