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PRODUCT DATA SHEET

Pin 260 DALI

Code : 076519FM

PRODUCT FAMILY
- Led round surface applique for direct wall and ceiling mounting, 3000K/4000K selectable via a CCT switch, suitable for indoor and outdoor (IP65).

MATERIAL CHARACTERISTICS
- Base in ABS coloured granule.
- Ring in polycarbonate coloured granule.
- Diffuser in polycarbonate UV stabilised, opal brushed.
- A2 stainless steel screws.

COLOUR
- White.
- Dove grey.
- Anthracite.

LIGHTING CHARACTERISTICS
- 3000K/4000K led module, selectable colour temperature via a CCT switch.
- Led lighting source in fixed position.
- Round symmetrical light throw.
- Immediately ON at 100% of light flux.

DALI SPECS
- Dimming protocol DALI-2
- Possible PUSH DIM control
- Possible connection in CORRIDOR FUNCTION
- Supply tension:
-220-240V 50/60Hz
-196-255V DC
- 11W led module (65Led's 3000K + 65Led's 4000K).
- Built-in flicker free driver.

INSTALLATION CHARACTERISTICS
- Direct installation on wall or ceiling through dowels (not included).
- Power supply cable and signal cable entry with rear grommet for both single wires and sheathed cable.
- CCT setting by dip-switches to be reached out by turning the polycarbonate ring anti-clock wise.
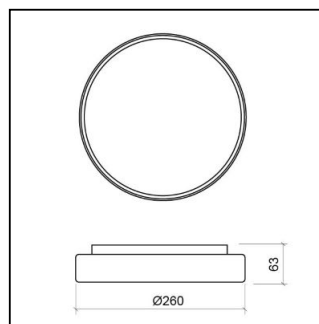- Tool-free removable led's circuit board, secured with a hinge and a blocking lever.

DIMENSIONS
- Ø260x73mm

TECHNICAL FEATURES
• CCT switch 3000/4000K
• Led circuit board consumption: 11W
• Luminaire consumption: 13W
• Luminaire output (3000K) : 1000lm@ta25°C
• Luminaire output (4000K) : 1100lm@ta25°C
• Luminaire efficiency (3000K) : 76.9lm/W@ta25°C
• Luminaire efficiency (4000K) : 84.6lm/W@ta25°C
• Power factor: >0.9
• Led life time: L70=20kh
• Driver life time: 50Kh
• Step MacAdam: 6
• RG1
• 5-year warranty

Details
• Conformity with EU Directives
• Double insulation/class II
• IK08
• RG1
• CRI>80
• IP 65

220-240V 50/60Hz 13W LED

| CE | ☐ | IK 08 | RG 1 | CRI ≥80 | IP65 |