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# **PRODUCT DATA SHEET**

### **Erica**

Code: 0705182B

### PRODUCT FAMILY

- Round applique for indoor and outdoor for wall or ceiling application (IP65)

# MATERIAL CHARACTERISTICS

- Housing, diffuser-holding-ring and clip-hooks, made from stabilized, anti-UV PC (polycarbonate) coloured granules
- Opal PMMA (acrylic) diffuser
- Silicone gaskets
- A2 stainless steel screws

#### **COLOUR**

- White RAL 9003

### LIGHTING CHARACTERISTICS E27

- Fluorescent light source, fixed position
- Round symmetrical light throw

### WIRING CHARACTERISTICS E27

- Luminaire designed for max 15W FBT lamp E27 lamp holder supply tension 220-240V 50-60Hz
- Max lamp dimension allowed Ø60xL140mm

# WIRING CHARACTERISTICS LED

- LED's lighting source in fixed position
- Round symmetrical light throw
- Immediately ON at 100% of light flux

## CARATTERISTICHE DI CABLAGGIO LED

- 11.3W LED's module with 64 LED's
- Built-in driver

## INSTALLATION AND ORDINARY MAINTENANCE CHARACTERISTICS

- Luminaire for direct wall/ceiling fixing using n.3 screws and expansion caps (not supplied)
- Rear cable entrance through cable tray or cable entrance through external canalisation  $\max \\ \emptyset 20mm$
- Cable clamp for power supply cables 2x2.5mmq
- Tool-free ordinary maintenance by unhooking the n.3 clip-hooks holding diffuser for access to optic compartment

### DIMENSIONS

- Ø300x100mm

### **TECHNICAL SPECS**

- Lifetime Led's: L70/B20>54Kh Tc85°C
- Lifetime Driver: 30KhStep MacAdam: 3Power factor: >0.5
- Warranty: 5 years

# TECHNICAL SPECS 4000K

- Led's output: 1920lm@tc25°C
- Luminaire output: 1112lm@ta25°C
- Led's consumption: 11.3W
- Luminaire consumption: 14.7W
- Led's efficiency: 164lm/W
- Luminaire efficiency: 73lm/W

## TECHNICAL SPECS 3000K

- Led's output: 1856lm@tc25°C
- Luminaire output: 1075lm@ta25°C

Led's consumption: 11.3W
Luminaire consumption: 14.7W
Led's efficiency: 170lm/W
Luminaire efficiency: 76lm/W

# Rev. 2 - 11/11/19

#### Details

- Conformity with EU Directives
- Double insulation/class II
- IK03
- RG0
- CRI>80
- IP 65





