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PRODUCT DATA SHEET

Tetris 1

Code : 1260882S

PRODUCT FAMILY

- Outdoor residential square shaped complete with base for plinth/floor installation (IP65)

MATERIALS CHARACTERISTICS

- Top cover and base made of die-cast aluminium (ADC12) anodized and painted
- Housing made of extruded aluminium EN AW 6060 with thermal treatment, subjected to cleaning and degreasing treatment before anodizing and painting
- Polyester powder coating with a pretreatment (Phosphochromating method) to ensure high protection against weathering
- Painted diffuser frame in NY/FV30%
- Diffuser in thick transparent PMMA (acrylic)
- Silicone gaskets
- Anti-vandal A2 stainless steel screws

COLOUR

- Black textured

LIGHTING CHARACTERISTICS

- Mains powered LED's lighting source in fixed position (17W)
- Immediately ON at 100% of light flux
- Monochromatic LED module

WIRING CHARACTERISTICS LED

- 17W LED's module supply tension 220-240V 50/60Hz
- External cable and IP68 terminal block supplied (housed inside fitting)
- Use only a flexible supply cable in double sheath type HAR, with external diameter between Ø5 and Ø13mm, and section of the internal conductors between 0.5 and 1.5mmq

INSTALLATION AND MAINTENANCE CHARACTERISTICS

- Luminaire installed directly to plinth/floor to be fixed to a counter flange with n.4 screws (not supplied)
- Ordinary and extraordinary maintenance not necessary

DIMENSIONS

- 200x200x600mm
- 200x200x1000mm

TECHNICAL SPECS

- Step MacAdam: 3
- Warranty: 3 years

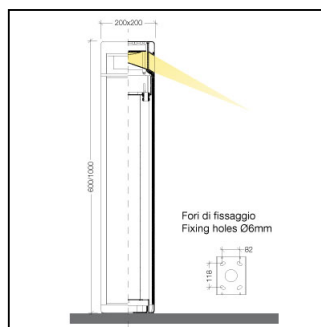
TECHNICAL SPECS 4000K - 17W (4 lights)

- Led's output: 1700lm@tc25°C
- Luminaire output: 422lm@ta25°C
- Led's efficiency: 100lm/W
- Luminaire efficiency: 25lm/W
- Led's consumption: 17W
- Luminaire consumption: 17W
- Lifetime Led's: L70 B50=56Kh@85°C

Rev 04-29/09/2021

Details

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



220-240V 50/60Hz 30,1W					
CE		IK08	RG1	CRI ≥ 80	IP65

