

Meridian 2.1 4571W/WR35VS

Wall - Wall Ceiling Double Emission

Rev. 05/05/2021



Dual emission lighting device with diffuse distribution of the light beam. Screen in acid-frosted glass and main structure in die-cast aluminium. Dual mains voltage LED circuit for output maximization. Possibility of power supply with driver. Dali dimmable on request with extra charge.

FIXTURE SPECIFICATIONS

ASSEMBLY / USAGE

Wall installation

PROTECTION

IP 65 - IK 05

BODY

Die-cast aluminium

SCREEN

Acid borosilicate glass

SEALS

Closed-cell EPDM rubber

SCREWS

Stainless steel A2

PAINT / FINISHING

Polyester powder paint nish resistant to corrosion and sea mist (ISO72523)

SIZES

H 120 x L 250 x W 100



ELECTRICAL SPECIFICATIONS

INPUT SUPPLY

220-240V ac 50/60Hz

DRIVER

Built-in

DRIVER CURRENT

350mA

DIMMER SYSTEM

NA

SPECIFIC WIRING

Inclusa/Included

ABSORBED POWER

17W

SOURCE

LED

SOURCE FLUX

2080 lm

FIXTURE SOURCE

1322 lm

APPARENT EFFICIENCY

64 %

INSULATION CLASS

I

OVERVOLTAGE PROTECTION

2kV / 4kV

OPERATING TA

50 °

ENERGETIC CLASS

A

CCT LED

3000K

CRI

>80

STEP MACADAM

3

LIFE TIME TM-21

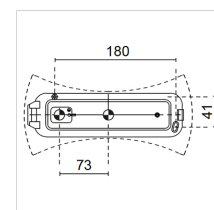
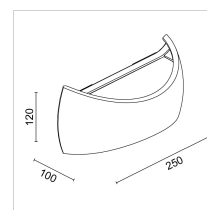
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PHOTOBIOLOGICAL RISK

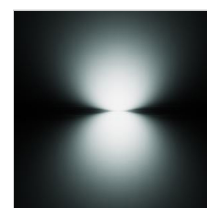
RG0

BEAM OPENING

Dual/Diffuse >100°



PHOTOMETRICAL DATA



COLORS

