### **Product datasheet**

### **AMBIENT**



# AM2060DR25AS840NW



# AMBIENT G2 IND 600 DIR NW ASYM WH

# Description:

LAMP surface wall mounted fixture AMBIENT G2 IND 600 DIR. Manufactured from extruded aluminum with an 75% recycling rate with Asymetric polycarbonate optic. Model for LED MID-POWER, colour temperature 4000K and IRC80. Electronic ON OFF gear included. IP40, IK07 ratings. Insulation Class I. Photobiological safety group 0. LED life time: >72.000 L80B10. Available luminaire body finishes: White and black. Frontal accessory sold separately with the desired finish. White, Black, Raw o Anodised (Gold, Bronze, Champagne, Blue and Black).



Finish: Matte white RAL 9010 600 x 80 x 48 mm Dimensions:

Installation: Wall mounted

# **TECHNICAL SPECIFICATIONS:**

Light output: 1.141 lm °K: 4000 Plum: 9,6W CRI: 80 Efficacy: 118,9 lm/w 3 MacAdam:

Type: MID POWER Power Supply: 220-240V 50/60Hz

LED Lifetime: >72.000 L80B10 (Ta=25°C) Gear: Electronic

8W Power:

# Light output tolerance +/- 10%



CLASE

























# **CUSTOM MADE OPTIONS:**









Data according to regulations 2019/2020/EU and 2019/2015/EU











# **AMBIENT**

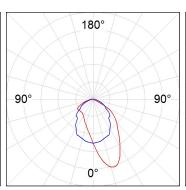


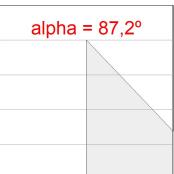


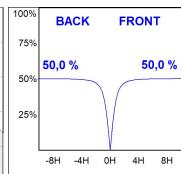


# **PHOTOMETRIC DATA:**

AM2060DR25AS840NW η = 100% Imax = 605 cd/klm UTE: 1,00D + 0,00T CIE: 53 84 98 100 100







Data according to regulations 2019/2020/EU and 2019/2015/EU

# **AMBIENT**



**ACCESORIES: Assembly** 



Product code: AM2ACIN060ABK



AMBIENT G2 ACC FRONT IND 600 AN. BLACK



AM2ACIN060ABL

Description: AMBIENT G2 ACC FRONT IND 600 AN. BLUE



Product code: AM2ACIN060ABZ

Description:

AMBIENT G2 ACC FRONT IND 600 AN. BRONZE



Product code: AM2ACIN060ACH

Description: AMBIENT G2 ACC FRONT IND 600 AN. CHAMP



Product code: AM2ACIN060AGD



AMBIENT G2 ACC FRONT IND 600 AN. GOLD



AM2ACIN060ARW

Description: AMBIENT G2 ACC FRONT IND 600 AL RAW



Product code: AM2ACIN060B

Description: AMBIENT G2 ACC FRONT IND 600MM BK



Product code: AM2ACIN060W

Description: AMBIENT G2 ACC FRONT IND 600MM WH