Product datasheet

MODULAR CUSTOM



MCE1123050PR840DW



MOD CUSTOM EFF 120X30 5000 NW PR DA WH

Description:

LAMP MODULAR CUSTOM EFFICIENCY recessed 1200X300 format. Custom option: adaptable to any installation, technical ceiling, finish or technical aspects by the needs of the project. Made of steel, prismatic diffuser of translucent polycarbonate and an optical film to control light distribution and reduce glare UGR <19. Model for MID-POWER LED, 4000K colour temperature and IRC 80. Control DALI gear included. With a protection rating of IP23. Insulation class II. Photobiological safety group 0. Lifetime: 50.000 L80 B10.

Finish: Matte white RAL 9010 1.200 x 300 x 59,3 mm Dimensions:

1200 300

Installation: Surface

TECHNICAL SPECIFICATIONS:

Light output: 4.463 lm °K: 4000 Plum: 34W CRI: 80 Efficacy: 131,3 lm/w 3 MacAdam:

UGR: <19 Power Supply: 220-240V 50/60Hz Type: MID POWER Gear: Adjustable DALI

LED Lifetime: 50.000 L80 B10 (Ta=25°C)

31,1W Power:

Light output tolerance +/- 10%































CUSTOM MADE OPTIONS:









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







MODULAR CUSTOM



MCE1123050PR840DW

MOD CUSTOM EFF 120X30 5000 NW PR DA WH

PHOTOMETRIC DATA:

MCE1123050PR840DW η = 100% lmax = 641 cd/klmUTE: 1,00B

CIE: 71 96 100 100 100





