

K002CH0491

oNVL M DWN ASP 270084 129 EDA W03

NOVIEL M ASYM POLISHED REFLECTOR IP40 LED
2700lm/840 1x29W, DALI

Description

MOUNTING	Ceiling recessed
LIGHT SOURCE	LED
OPTICAL SYSTEM	Asymmetric polished reflector (ASP)
LIGHT DISTRIBUTION	Direct
WIRING	Electronic control gear DALI (EDA)
MATERIALS	Diffuser: microprismatic PMMA Housing: sheet steel Reflector: polished anodised aluminium Trim: sheet steel
SURFACE FINISH	Housing: white RAL 9003 (W03)
VOLTAGE	220-240 V, 50-60 Hz
POWER FACTOR	> 0,95
NET LUMEN OUTPUT (Ta=25°C)	2700 lm
LUMINOUS FLUX TOLERANCE	+/- 10 %
POWER CONSUMPTION	29 W
SYSTEM EFFICACY	93 lm/W
CORRELATED COLOUR TEMPERATURE	4000 K
COLOUR RENDERING INDEX	80 Ra
COLOUR TOLERANCE	3 SDCM
EEC	A++ / A+ / A
PROTECTION CLASS	II
THERMAL MANAGEMENT	Passive
SERVICE LIFETIME (Ta=25°C)	50,000 hours / L80 / B10
AMBIENT OPERATING TEMPERATURE	From -20 °C to +35 °C
IP PROTECTION DEGREE	IP20, optical part IP40
DIMENSIONS (L x W x H)	215 x 215 x 130 mm
OPENING (L x W)	200 x 200 mm
WEIGHT	1,2 kg

AREAS OF APPLICATION ARCHITECTURE AND MEDIA

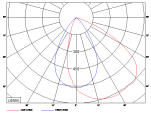
RETAIL AND PRESENTATION



Dimensions



LIDC



The manufacturer reserves all rights to make changes in materials and components used in production of lighting fittings.