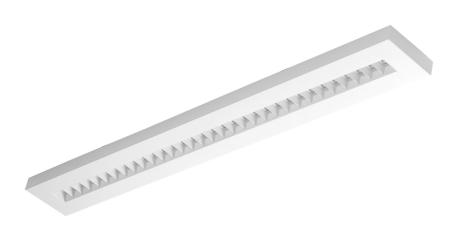
## TERRA 2 LED N-MAG 1195X230MM X2 5400LM 840 WHITE GLOSS (48W)

**DETAILED CARD** 





## **TECHNICAL PARAMETERS**

Index:	990298
Ingress protection:	IP20
Nominal power [W]:	48
Luminous flux [lm]*:	5400
Color rendering index (Ra) >:	80
SDCM:	3
Material of the body:	powder coated steel

surface (magnet ver.)

**Dimensions (H/W/T/S) [mm]:** 1195/230/36

### **CHARACTERISTICS**

LED luminaire with high total luminous Flux. Made of powder-coated white steel sheet. The luminaire has a patented HE reflector installed, which ensures efficiency and effectively eliminates glare. Available mounting versions: surface mounted, surface mounted on neodymium magnets (magnet ver. / N-MAG), flush-mounted in modular or KG ceilings (using an adapter) or suspended. In the surface-mounted version, solutions influencing the speed and safety of installation were used. In addition, the versions with neodymium magnets shorten the installation time of surface-mounted versions to an absolute minimum.

#### **APPLICATION**

General purpose surface mounted luminaire for indoor application in offices or other utility rooms. Appropriate as the main light source even when the work requires eyesight concentration.



Mounting version:

# TERRA 2 LED N-MAG 1195X230MM X2 5400LM 840 WHITE GLOSS (48W)

**DETAILED CARD** 

#### **TECHNICAL PARAMETERS TABLE**

990298
990298
LED module
48
53.40
220 - 240
50 - 60
5400
101
E
II
4000
80
3
0.97
HE

Material of the body:	powder coated steel
Colour of the body:	white gloss
Dimensions (H/W/T/S) [mm]:	1195/230/36
Ingress protection:	IP20
Mounting version:	surface (magnet ver.)
Working temperature [°C]:	from -20 to +35
Category type:	troffers
Category of application:	educational institutions, commercial facilities
Version:	2x1
LED lifespan L70B50 [h]:	132000
LED lifespan L80B20 [h]:	84000
LED lifespan L90B10 [h]:	42000
CE certificate:	<u>354/2023</u>
Manual:	Download PDF
Plik LDT:	Download

Card creation date: 28 October 2025



