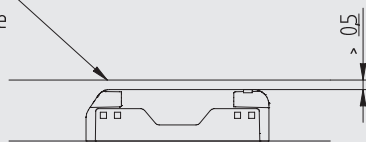


Alustrangressprofil mit M4 Gewindekanal
Extruded aluminium profile with
M4 profile groove

Minimum mounting distance

Metallfläche
Metal surface



Compliance with creepage distances and clearances
has to be ensured by the structural design of the luminaire.

pkg. wt. part no.
500 12 g 46.485.4116-0

Flat terminal block
5 pole
Contact opening function

Earth bracket
Snap in pins for use in extruded aluminum profiles with
M4 profil groove
Housing: PA, beige, PC, white
Marking: L N ⊕ DA+ DA-

- Upper terminal connection: 0.5 - 2.5 mm²
Direct insertion of solid wire ends and finely stranded
wire ends by using the contact opening function
Contact opening function - also for release of already
inserted wires
- Lower terminal connection:
0.5 - 2.5 mm² for solid wire ends
1.5 - 2.5 mm² for stranded wire ends
Wire release function by twist and pull
- Strip length: 9 ±1 mm
- Top Test openings
- Approvals: ÖVE Reg. Compliance with creepage
distances and clearances (eg according to EN 60598)
has to be ensured by the structural design of the
luminaire.

T 85					250V 400V	16 A	CAD
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0.5 - 2.5 mm² 1.5 - 2.5 mm² 0.5 - 1.2 mm