LED - Lighting and connection technology

Flat terminal block

BJB

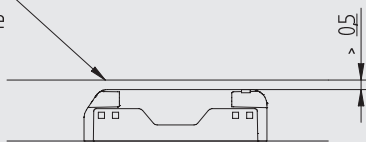| pkg.	wt.	part no.
500	12 g	**46.485.1117-0**

Flat terminal block
5 pole
Contact opening function

Snap in pins
Housing: PA, beige, PC, white
Marking: L N ⏚ DA+ DA-

- Upper terminal connection: 0.5 - 2.5 mm^2
  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 mm^2 for solid wire ends
  1.5 - 2.5 mm^2 for stranded wire ends
  Wire release function by twist and pull

- Strip length: 9 $^{\pm1}$ 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.
- Sheet metall cutout is compatible to **46.415**.1114-0

Minimum mounting distance
Metallfläche
Metal surface

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

T 85				250V 400V	16 A	CAD
	0.5 - 2.5 mm^2	1.5 - 2.5 mm^2	0.5 - 1.2 mm			