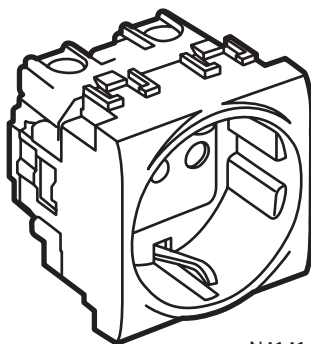


LIVING LIGHT German standard Socket outlet

Cat. No(s): **N4141 - NT4141 - L4141**
N4141AN - NT4141AN - L4141AN - N4141MA - NT4141MA - L4141MA
N4141MAP - NT4141MAP - L4141MAP - L4141R - L4141A - L4141V



N4141

1. USE

German standard socket outlet.
Mechanism supplied with front cover.
Mechanism to be completed with cover plates and supports.
Flush or wall mounting.

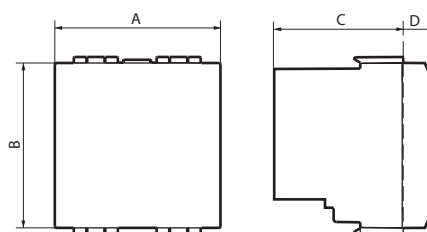
2. RANGE

	Designation	Cat. No.
	2 P+E 16 A 250 V socket with earth side contacts Shielded tulip contacts	□ N4141 ■ NT4141 ■ L4141
	2 P+E 16 A 250 V socket with earth side contacts Shielded tulip contacts Automatic clamps	□ N4141AN ■ NT4141AN ■ L4141AN
	2 P+E 16 A 250 V socket with earth side contacts Shielded tulip contacts Automatic clamps	□ N4141MA ■ NT4141MA ■ L4141MA
	2 P+E 16 A 250 V socket with earth side contacts Shielded tulip contacts Red color	○ L4141R
	2 P+E 16 A 250 V socket with earth side contacts Shielded tulip contacts Orange color	○ L4141A
	2 P+E 16 A 250 V socket with earth side contacts Shielded tulip contacts Green color	○ L4141V
	2 P+E 16 A 250 V socket with earth side contacts Shielded tulip contacts Automatic clamps	□ N4141MAP ■ NT4141MAP ■ L4141MAP

Color code:

- White
- Tech
- Anthracite

3. OVERALL DIMENSIONS (mm)



	Screw clamps	Automatic clamps
A	44	44
B	44	44
C	30	32.5
D	11	11

4. CONNECTION

Screws clamps:
Terminal capacity: 2.5 mm²
Stripping length: 11 mm

Automatic clamps for Cat. Nos. 4141AN - 4141MA - 4141MAP:
Terminal capacity: 2.5 mm²
Stripping length: 13 mm

5. TECHNICAL CHARACTERISTICS

■ 5.1 Protection index

Penetration by solid bodies/liquid: IP 21

Impact test: IK 04

■ 5.2 Material characteristics

Satin appearance

Material:

- Socket outlet cover: Polycarbonate

- Halogen free

Self-extinguishing:

- 850° C / 30 s for insulating parts holding live parts in place.

- 650° C / 30 s for other parts made of insulating materials.

UV resistant.

■ 5.3 Electrical characteristics

Voltage: 250 VAC

Current: 16 A

■ 5.4 Climatic characteristics

Storage and operating temperatures: - 5° C to + 35° C

6. CLEANING

Surface cleaning with a cloth.

Do not use: acetone, tar remover, trichloroethylene.

Caution: A preliminary test should be carried out if other specific cleaning products are to be used.

7. STANDARDS AND APPROVALS

Complied with: IEC 60884-1