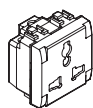


1. USE

Socket outlets : different international standards.

2. RANGE

MULTISTANDARD



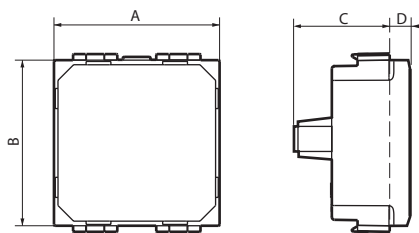
2 P+E 5/6/10/13 A 250 Vac and 127 Vac socket
Multistandard - 2 modules

- N4139
- NT4139
- L4139
- L4139V0

Colours code:

- White
- Tech
- Anthracite

3. OVERALL DIMENSIONS (mm)



	A	B	C	D
2 modules	44	44	25	11

4. CONNECTION

Screw clamps:

Terminal capacity (including earth) : 2 x 2,5 mm²
Stripping length, rigid or flexible cables: 8 mm
Recommended screwdriver: 5.5 mm flat blade

5. TECHNICAL CHARACTERISTICS

■ 5.1 Protection index

Penetration by solid bodies/liquid: IP 20
Impact test: IK 04

■ 5.2 Material characteristics

• Material of ref. L4139V0: Polycarbonate V0 according to IEC 60695-11-10 or UL 94 standard.

Material: Polycarbonate

Colour: Anthracite, White, Tech

Halogen free.

UV resistant.

Glow wire test according to IEC 60695-2-11:

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

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

■ 5.3 Electrical characteristics



Plug type	Diagrams	Current rating - Voltage
2 P+E BS standard		5 A - 250 V
2 P+E Indian standard		6 A - 250 V
2 P+E BS standard		13 A - 250 V
2 P+E Chines and australian standards		10 A - 250 V
2 P Indian standard		6 A - 250 V
2 P European standard		10 A - 250 V
2 P+E Argentine standard		10 A
2 P US standard		15 A - 127 V

Voltage: 127 / 250 V~

Current: depending of the standard of the country concerned

Multistandard socket outlets**5. TECHNICAL CHARACTERISTICS** *(continued)*

Current: depending of the standard of the country concerned

Plug type	Diagrams	Current rating - Voltage
2 P US standard polarised		15 A - 127 V
2 P+E US standard		15 A - 127 V

■ 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.

7. STANDARDS AND APPROVALS

CEI 23-50 I ed. 1998-02

PO 884-1 rev 0

MPO 884-1 rev. 3

GB 1002-1996

IEC 60884-1

IEC 60906-2

NEMA WD6

UL1681

IS 1293: 2005

B.S.546: 1950

IS 1293: 2005