

TECHNICAL SPECIFICATION

Fixed industrial sockets HTN type, IP67

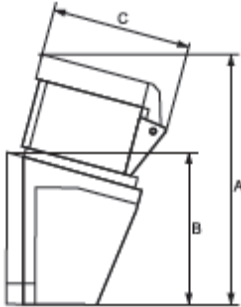
Description:

Made of special high quality plastic with alloys against aging at sun light exposing and for increasing the mechanical strength. They are designed in accordance with standard EN 60309 and provide reliable connection and high protection level against electrical current. They provide IP protection not less than IP 67. They are designed for surface or flush mounting, movable or fixed type.

Technical data:

- Rated voltage: 500V
- Rated short circuit current: according to the mounted protection in the boards
- Impulse voltage wear resistance: 8kV
- Mechanical wear resistance: 3000 cycles
- IP code: IP 67
- Plastic: UV rays wear resistance
- Ambient temperature: -5 to +65°C
- Altitude: up to 2000m
- Plugs and sockets: 6h

Variants and dimensions:



Model	In (A)	Poles	Un (V)	Dimensions (mm) A / B / C	IP code	Packing / Box	Catalogue number
HTN 1131	16	1P+N+E	230	101 / 150 / 93.5	67	2 / 40	37731
HTN 1231	32	1P+N+E	230	114 / 162 / 93.5	67	2 / 40	37631



Model	In (A)	Poles	Un (V)	Dimensions (mm) A / B / C	IP code	Packing / Box	Catalogue number
HTN 1141	16	3P+E	400	104 / 150 / 93.5	67	2 / 40	37741
HTN 1241	32	3P+E	400	116 / 162 / 93.5	67	2 / 40	37641
HTN 1341	63	3P+E	400	171 / 170 / 230	67	1 / 10	37842
HTN 1441	125	3P+E	400	171 / 170 / 230	67	1 / 6	37844



Model	In (A)	Poles	Un (V)	Dimensions (mm) A / B / C	IP code	Packing / Box	Catalogue number
HTN 1151	16	3P+N+E	400	107 / 150 / 93.5	67	2 / 40	37751
HTN 1251	32	3P+N+E	400	116 / 162 / 93.5	67	2 / 40	37651
HTN 1351	63	3P+N+E	400	171 / 170 / 230	67	10	37852
HTN 1451	125	3P+N+E	400	171 / 170 / 230	67	6	37854

Standards:

EN 60309-1

EN 60309-2

