



Angled Appliance inlet MIL IP67

16A / 32A / 63A / 125A

- Appliance Inlet with screw terminals
- Angled 10°
- IP67/IP69
- With protective cap
- Flange:
16A & 32A: 85x85mm
63A: 107x100mm
125A: 130x120mm

Specification

MATERIAL ENCLOSURE	Polyamide
MATERIAL TERMINALS	Brass nickel plated
CONNECTION CAPACITY	16A max 2,5mm ² 32A max 6mm ² 63A max 16mm ² 125A max 50mm ²
INGRESS PROTECTION	IP67 / IP69
STANDARDS	IEC 60309, EN 60309, VDE 0623, VG 96926 *according to VG 96919
COLOUR	RAL 6031-F9 - Bronze-green

Variants

ARTICLE NO.	DESCRIPTION	RATED CURRENT (A)	NUMBER OF POLES	VOLTAGE / COLOR CODE	FIXING HOLES MM	PCS/PACK
27046*	216-6 (BP 013)	16	3	230V / Blue	70 x 70	10
27287	316-9 (BP 020)	16	4	230V / Blue	70 x 70	10
27104*	416-9 (BP 002)	16	5	230V / Blue	70 x 70	10
2745	232-6 (BP 042)	32	3	230V / Blue	70 x 70	10
27292	332-9 (BP 025)	32	4	230V / Blue	70 x 70	10
27107*	432-9 (BP 006)	32	5	230V / Blue	70 x 70	10
27267	263-6 (BP 047)	63	3	230V / Blue	85 x 77	5
27296	363-9 (BP 030)	63	4	230V / Blue	85 x 77	5
27109*	463-9 (BP 010)	63	5	230V / Blue	85 x 77	5
27269	2125-6 (BP 052)	125	3	230V / Blue	108 x 100	5
27300	3125-9 (BP 035)	125	4	230V / Blue	108 x 100	5
27303	4125-9 (BP 015)	125	5	230V / Blue	108 x 100	5
27204	316-6 (BP 018)	16	4	400V / Red	70 x 70	10
2702*	416-6 (BP 001)	16	5	400V / Red	70 x 70	10
27201	332-6 (BP 023)	32	4	400V / Red	70 x 70	10
2703*	432-6 (BP 005)	32	5	400V / Red	70 x 70	10
27268	363-6 (BP 028)	63	4	400V / Red	85 x 77	5
2704*	463-6 (BP 009)	63	5	400V / Red	85 x 77	5
27270	3125-6 (BP 033)	125	4	400V / Red	108 x 100	5
27102	4125-6 (BP 014)	125	5	400V / Red	108 x 100	5