

16A 5P (3P+N+E) 6H

16A 5P IP44 CEE 90° Angled Phase-Inverter Wall-Mounted Inlet (with Spring Lid)

PRODUCT CODE BC1-1505-2061

	RATED CURRENT	RATED VOLTAGE
	16A 5P	380V-450V
	POLES	FREQUENCY
	3P+N+E	50Hz - 60Hz
	IP RATING	HOUSING MATERIAL
	IP44	Polyamide 6

QUALITY CERTIFICATES



PRODUCT DESCRIPTION

Bemis 16A 5P IP44 CEE 90° Angled Phase-Inverter Wall-Mounted Inlet (with Spring Lid) (BC1-1505-2061) is a CEE (IEC 60309 type) wall-mounted inlet used to take supply at a fixed surface point. With 16A rated current and 3 phases + neutral + earth (5-pin) contact arrangement, it is rated 380V-450V / 50Hz - 60Hz for three-phase systems. IP44 protects against solid objects larger than 1 mm and against water splashing from any direction. Housing material is Polyamide 6 and contacts are MS 58 (brass). The 6h clock position shows where the earth contact sits relative to the keyway and prevents plugs and sockets of different voltage or frequency systems from mating. Its phase-inverter mechanism allows the phase sequence to be changed.

TECHNICAL SPECIFICATIONS

ELECTRICAL DATA		PACKAGING & LOGISTICS	
Rated Current	16A 5P	Pieces Per Box	3
Rated Voltage	380V-450V	Pieces Per Carton	36
Poles	3P+N+E	Weight (G)	303 g
Frequency	50Hz - 60Hz		
MECHANICAL & MATERIAL		GENERAL	
IP Rating	IP44	Clock Position	6h
Housing Material	Polyamide 6		
Contact Material	MS 58 (brass)		