

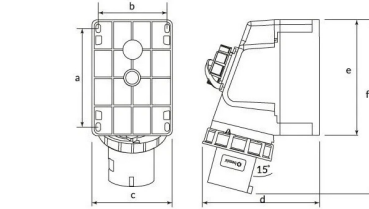
32A 5P (3P+N+E) 6H

32A 5P IP67 CEE 90° Angled 16A. Wall-Mounted Inlet with Panel Socket

PRODUCT CODE BC1-3505-7238



TECHNICAL DRAWING



Ölçüler / Dimensions (mm)

a	113	e	131
b	82	f	199
c	91	g	
d	149	h	

RATED CURRENT

32A 5P

RATED VOLTAGE

380V-450V

POLES

3P+N+E

FREQUENCY

50Hz - 60Hz

IP RATING

IP67

HOUSING MATERIAL

Polyamide 6

QUALITY CERTIFICATES



PRODUCT DESCRIPTION

Bemis 32A 5P IP67 CEE 90° Angled 16A. Wall-Mounted Inlet with Panel Socket (BC1-3505-7238) is a CEE (IEC 60309 type) wall-mounted inlet used to take supply at a fixed surface point. With 32A rated current and 3 phases + neutral + earth (5-pin) contact arrangement, it is rated 380V-450V / 50Hz - 60Hz for three-phase systems. IP67 is fully dust-tight and withstands temporary immersion in water. 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.

TECHNICAL SPECIFICATIONS

ELECTRICAL DATA

Rated Current	32A 5P
Rated Voltage	380V-450V
Poles	3P+N+E
Frequency	50Hz - 60Hz

MECHANICAL & MATERIAL

IP Rating	IP67
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Housing Material

Polyamide 6

Contact Material

MS 58 (brass)

PACKAGING & LOGISTICS

Pieces Per Box	1
Pieces Per Carton	12
Weight (G)	537 g

GENERAL

Clock Position	6h
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