

DZ47X Rimmed Socket



DZ47XThe frame socket (modular socket) has the following functions

Meet the Standard: GB/T2099.1、GB/T 1002、GB/T 1003
Compliance certification: CCC

Main characteristics

Rated voltage	250/440V AC
Rated current	10A, 16A, 25A, 10A/10A, 10A/16A
hole count	2P, 2P+PE, 3P+PE, 2P/2P+PE (five holes)
electrical endurance	5000 times
Operating ambient temperature	-5~+40 C
Wiring capacity	25mm ² and below as
Ultimate torque	2.5N.m
Installation mode	Rail mounting

Product features (five-hole socket)



Two in one, save time and space!

The five-hole socket integrates the functions of 2P and 2P+PE, but only the width of 2P+PE, effectively saving installation space.



Protective door design, safety more worry!

Protective door design can avoid the risk of electric shock caused by single hole insertion.

Does not meet the national standard

Market conventional products, no protective door, there is a risk of electric shock

VS

Meet the national standard

New product, protective door, anti-misinsertion, anti-electric shock!



Product selection

DZ47X Frame socket (modular socket)

Product name	Number of poles	Rated current
DZ47X	5	16
	2: 2P	10: 10A
	3: 2P+PE	10: 10A
		16: 16A
	4: 3P+PE	16: 16A
		25: 25A
	5: 2P/2P+PE	10: 10A/10A
		16: 10A/16A

Selection example: DZ47X516, DZ47X modular five-hole socket, single-phase pole 10A+ single-phase pole with ground 16A

Material number	Material description
DZ47X210	DZ47X Modular socket single-phase bipolar 10A
DZ47X310	DZ47X Modular socket single-phase bipolar grounding 10A
DZ47X316	DZ47X Modular socket single-phase bipolar grounding 16A
DZ47X416	DZ47X Modular socket three-phase quadropole 16A
DZ47X425	DZ47X modular socket three phase four pole 25A
DZ47X510	DZ47X modular five-hole socket single-phase pole 10A+ single-phase pole with grounding 10A
DZ47X516	DZ47X modular five-hole socket single-phase pole 10A+ single-phase pole with ground 16A

Outline and mounting dimensions (mm)

DZ47X-2P/2P+PE 10A/10A&10A/16A

