Product Overview

■ Standards

GB/T2099.1/GB1002/GB1003

■ Certification

CCC



■ Main Characteristics

Rated operating voltage (V)		250/440V AC
Rated current (A)	2P	10A
	2P+E	10A, 16A
	3P+E	16A, 25A
	2P/2P+E	10A/10A, 10A/16A
Number of holes		2P, 2P+PE, 3P+PE, 2P/2P+PE (five holes)

Product Selection

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

Example of selection guide:
DZ47X516, indicating DZ47X modular five-hole socket, single-phase two-pole 10 A + single-phase two-pole with grounding 16 A

Technical Parameters

Rated voltage	250/440V AC	Electrical durability	5000 times
Rated current	10A, 16A, 25A, 10A/10A, 10A/16A	Operating ambient temperature	-5°C~+ 40°C
Number of holes	12P, 2P+PE, 3P+PE, 2P/2P+PE (five holes)	Wiring	25mm^2 and below conductor

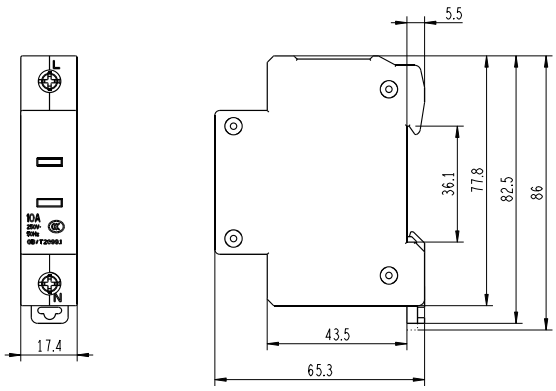
■ Installation

Current class (A)	Screw	Limit torque (Nm)	Standard torque (Nm)
10~25	M5	2.5	2.0

Outline and Installation Dimensions

■ Dimensional Drawing

DZ47X-2P/10A



DZ47X-2P+PE/10A

