

2P16A Air Breaker

Model: DZ47S



DELIXI DZ47s-C16 Miniature Circuit Breakers Feature A High-Performance Arc Extinguishing System, Precise Tripping Mechanism, And Durable High-Strength Shell With Heat And Aging Resistance. Tested For Reliable Operation, They Provide Stable Protection In Harsh Environments For Power Safety.

- 2P16A Air Breaker
- Poles:2P
- Rated Current: 16A
- Rated Voltage: 230/400V AC
- Breaking Capacity: 6kA/10kA
- Tripping Curve: C Curve
- Frequency:50/60Hz
- Mechanical Life:>20,000
- Electrical Life:> 10.000
- Mounting: DIN rail mount
- Application: Suitable for solar, control, distribution, and industrial panels

Model	DELIXI DZ47s-C16
Rated Current (In)	16A
Number of Poles / Voltage	1P / 1P+N / 230V (Single Pole)
Tripping Curve	Type C
Breaking Capacity	6kA, compliant with IEC/EN 60898-1
Frequency	50 / 60 Hz
Protection Performance	Overload protection, short circuit protection, isolation control
Operating Temperature	−35°C to +70°C
Storage Temperature	−40°C to +85°C
Installation Height	Up to 2000 m above sea level
Protection Level	IP20
Installation	Standard 35 mm DIN rail



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