

Miniature Circuit Breakers - QL Series



	Single Pole		Double Pole		Three Pole	
Rate Current	Part#	Pkg Size	Part#	Pkg Size	Part#	Pkg Size
.5A	QL113DMKM.5	12				
1A	QL113DMKM01	12	QL213DMKM01	6	QL313DMKM01	4
2A	QL113DMKM02	12	QL213DMKM02	6	QL313DMKM02	4
3A	QL113DMKM03	12	QL213DMKM03	6	QL313DMKM03	4
4A	QL113DMKM04	12	QL213DMKM04	6	QL313DMKM04	4
5A	QL113DMKM05	12	QL213DMKM05	6	QL313DMKM05	4
6A	QL113DMKM06	12	QL213DMKM06	6	QL313DMKM06	4
7A	QL113DMKM07	12	QL213DMKM07	6	QL313DMKM07	4
8A	QL113DMKM08	12	QL213DMKM08	6	QL313DMKM08	4
9A	QL113DMKM09	12	QL213DMKM09	6	QL313DMKM09	4
10A	QL113DMKM10	12	QL213DMKM10	6	QL313DMKM10	4
15A	QL113DMKM15	12	QL213DMKM15	6	QL313DMKM15	4
20A	QL113DMKM20	12	QL213DMKM20	6	QL313DMKM20	4
25A	QL113DMKM25	12	QL213DMKM25	6	QL313DMKM25	4

Technical Data:

Number of Poles: 1,2,3
 Max Voltage: 240V, 50/60 Hz
 Min. Amp Rating: .1 Amp
 Max Amp Rating: 25 Amp
 Interrupting Capacity: 10kA (1pole) 5kA(2,3pole)
 Dielectric Strength: 100 Megaohm at 500V DC minimum
 Operating Temp Range: -40°C to +65°C

Features:

- UL489 Listed
- Rated from 1 to 25 amps
- Compact 13mm width
- Shock Proof Connections
- Standard 35mm
DIN Rail Mounting

