

Industrial Grade

PERFORMANCE SPECIFICATIONS: 57000 SERIES

Cat. No.	MCOV	UL 1449 Impulse (6kV/500A)				Max. Surge Current in KA (Test w/8x20µs wave)			Noise Rejection
		L-N	L-G	N-G	L-L	L-N + L-G =	per phase		
57120-M3	150V AC	400	800	400	800	150	—	150	-20 to -40 dB (@5K-10MHz)
57120-CM3									
57120-M3S	150V AC	400	500	400	700	100	100	200	-20 to -40 dB (@5K-10MHz)
57120-C3S									
57240-DM3	250V AC	—	—	—	700		L-L: 150		-20dB to -40 dB (@5K-10MHz)
57277-M3	320V AC	800	1800	800	1800	150	—	150	-20dB to -40 dB (@5K-10MHz)
57277-CM3									
57277-M3S	320V AC	900	1000	800	1500	100	100	200	-20dB to -40 dB (@5K-10MHz)
57277-C3S									
57346-M3	385V AC	1000	2000	1000	2000	150	—	150	-20dB to -40 dB (@5K-10MHz)
57480-DM3	550V AC	—	—	—	1500		L-L: 150		-20dB to -40 dB (@5K-10MHz)
57600-DM3	680V AC	—	—	—	1800		L-L: 150		-20dB to -40 dB (@5K-10MHz)

TESTING AND CODE COMPLIANCE

- UL 1449 Listed (File #E-146315)
- CSA Certified (File #LR-94773)
- Meets ANSI/IEEE C62.41 & C62.45 Categories A, B & C
- UL 94 V-0 flame retardant thermoplastic (Front Bezel)

MATERIAL CHARACTERISTICS

- Operating Temperature: -10°C to 60°C
- Storage Temperature: -20°C to 85°C

Remote Supervisor

Specifications and Features

- For use with any panel-mounted SPD that has dry contacts
- Monitors up to 6 (series alarm daisy-chained) panel-mounted SPDs
- Single key-hole surface mounting using just 2 screws
- 75dB acoustic beep tone draws attention to a potential failure
- Terminal block provided for simple connection to input port via #20 to #22 two-conductor twisted pair, with a wire run up to 5,000 ft. in length
- Ten-Year Limited Product Warranty

REMOTE SUPERVISOR

Description	Cat. No.
Remote Supervisor	52000-RS

TESTING AND CODE COMPLIANCE

- UL 1449 Listed (File #E-146315)
- CSA Certified (File #LR-94773)
- Meets ANSI/IEEE C62.41 & C62.45 Categories A, B & C

MATERIAL CHARACTERISTICS

- Operating Temperature: -10°C to 60°C
- Storage Temperature: -20°C to 85°C



52000-RS