

## ORDERING INFORMATION

# SN-E□□H-CM

Series name

Rated current

MODE(COMMON MODE)

### FEATURE

- Good attenuation characteristics high voltage impulse
- Suitable for the products that must conform to FCC, FTZ
- Low leakage

### APPLICATION

- Industrial equipments
- Personal computer & peripherals
- Digital equipments



## SN-P, M, E, SUP SPECIFICATIONS 1Ø



MODEL	RATED VOLTAGE (AC/DC)	RATED CURRENT	LEAKAGE CURRENT (60Hz)	TEMPERATURE RISE	OPERATING TEMPERATURE RANGE	APPROVAL
SN-02P	250V Max	2A	0.5mA Max	40°C Max	-25 ~ +85°C	UL,C-UL,CE
SN-03P	250V Max	3A	0.5mA Max	40°C Max	-25 ~ +85°C	UL,C-UL,CE
SN-06P	250V Max	6A	0.5mA Max	40°C Max	-25 ~ +85°C	UL,C-UL,CE
SN-M1H-CM	250V Max	1A	0.5mA Max	40°C Max	-25 ~ +85°C	UL,C-UL,CE
SN-M3H-CM	250V Max	3A	0.5mA Max	40°C Max	-25 ~ +85°C	UL,C-UL,CE
SN-M6H-CM	250V Max	6A	0.5mA Max	40°C Max	-25 ~ +85°C	UL,C-UL,CE
SN-E5H-CM	250V Max	5A	0.5mA Max	40°C Max	-25 ~ +85°C	UL,C-UL,CE
SN-E6H-CM	250V Max	6A	0.5mA Max	40°C Max	-25 ~ +85°C	UL,C-UL,CE
SN-E10H-CM	250V Max	10A	0.5mA Max	40°C Max	-25 ~ +85°C	UL,C-UL,CE
SN-E15H-CM	250V Max	15A	0.5mA Max	40°C Max	-25 ~ +85°C	UL,C-UL,CE
SN-E20H-CM	250V Max	20A	0.5mA Max	40°C Max	-25 ~ +85°C	UL,C-UL,CE
SUP-E30H-CM	250V Max	30A	0.5mA Max	40°C Max	-25 ~ +85°C	
SUP-E40H-CM	250V Max	40A	0.5mA Max	40°C Max	-25 ~ +85°C	
SUP-E50H-CM	250V Max	50A	0.5mA Max	40°C Max	-25 ~ +85°C	
SUP-E60H-CM	250V Max	60A	0.5mA Max	40°C Max	-25 ~ +85°C	
SUP-E70H-CM	250V Max	70A	0.5mA Max	40°C Max	-25 ~ +85°C	