

SURGE SUPPRESSOR UNIT



SINGLE PHASE SURGE SUPPRESSOR

A02 PACKAGE

Rated Voltage : 250 V AC
 Connection terminal : Wire lead terminal
 Operating Temperature : 40°C/-25° +85°C
 Compliance Marking : CE, RoHS



3 PHASE 3 WIRE SURGE SUPPRESSOR (WITHOUT NEUTRAL)



A03 PACKAGE

Rated Voltage : 440V AC (Phase-Phase)
 Connection terminal : Wire lead terminal
 Operating Temperature : 40°C/-25° +85°C
 Compliance Marking : CE, RoHS

3 PHASE 4 WIRE SURGE SUPPRESSOR (WITH NEUTRAL)

A03 PACKAGE

Rated Voltage : 250 V AC (Phase-Neutral) 440VAC
 (Phase-Phase)
 Connection terminal : Wire lead terminal
 Operating Temperature : 40°C/-25° +85°C
 Compliance Marking : CE, RoHS



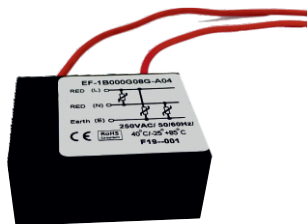


SURGE SUPPRESSOR UNIT

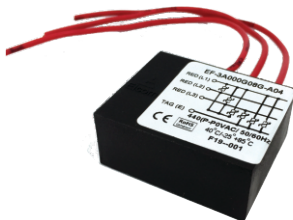
SINGLE PHASE SURGE SUPPRESSOR

A04 PACKAGE

Rated Voltage : 250V AC
Connection terminal : Wire lead terminal
Operating Temperature : 40°C/-25° +85°C
Compliance Marking : CE, RoHS



3 PHASE 3 WIRE SURGE SUPPRESSOR (WITHOUT NEUTRAL)



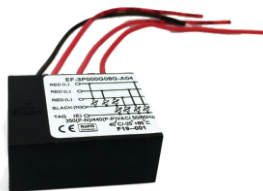
A04 PACKAGE

Rated Voltage : 440VAC (Phase-Phase)
Connection terminal : Wire lead terminal
Operating Temperature : 40°C/-25° +85°C
Compliance Marking : CE, RoHS

3 PHASE 4 WIRE SURGE SUPPRESSOR(WITH NEUTRAL)

A04 PACKAGE

Rated Voltage : 250 VAC (Phase-Neutral)
440VAC (Phase-Phase)
Connection terminal : Wire lead terminal
Operating Temperature : 40°C/-25° +85°C
Compliance Marking : CE, RoHS



POWER CORD SINGLE PHASE SURGE SUPPRESSOR



A04 PACKAGE

Rated Voltage : 250VAC
Connection terminal : terminalPower cord
Operating Temperature : 40°C/-25° +85°C
Compliance Marking : CE, RoHS