

VS RANGE

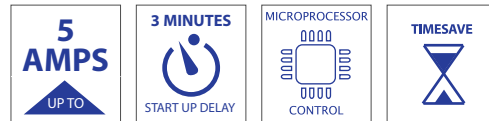
TRONIC



TRONIC



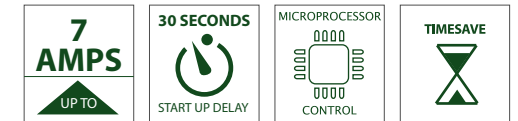
REFRIGERATOR GUARD
MODEL: VS FG05



Nominal Voltage	230V
Current Rating	5Amps
Frequency	50/60Hz
Mains Spike Response Time	<10ns
Mains Spike Discharge Amps	6.5kA
Spike Protection	160J
Wait Time	90 seconds



TELEVISION GUARD
MODEL: VS TV07

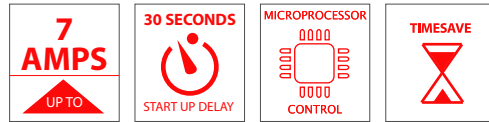


Nominal Voltage	230V
Current Rating	7Amps
Frequency	50/60Hz
Over-Voltage Disconnect	260V
Over-Voltage Reconnect	258V
Mains Spike Response Time	<10ns
Mains Spike Discharge Amps	6.5kA
Spike Protection	160J
Wait Time	30 seconds





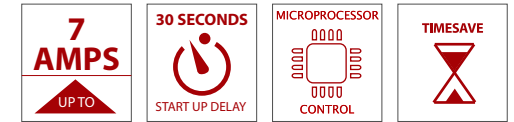
POWER GUARD
MODEL: VS HV07



Nominal Voltage	230V
Current Rating	7Amps
Frequency	50/60Hz
Over-Voltage Disconnect	260V
Over- Voltage Reconnect	258V
Mains Spike Response Time	<10ns
Mains Spike Discharge Amps	6.5kA
Spike Protection	160J
Wait Time	30 seconds



VOLTAGE GUARD
MODEL: VS VG13



Nominal Voltage	230V
Current Rating	13Amps
Frequency	50/60Hz
Over-Voltage Disconnect	260V
Over- Voltage Reconnect	258V
Under-Voltage Disconnect	185V
Under-Voltage Reconnect	190V
Mains Spike Response Time	<10ns
Mains Spike Discharge Amps	6.5kA
Spike Protection	160J
Wait Time	90 seconds





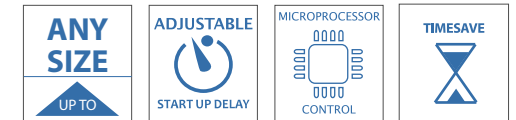
AUTOMATIC VOLTAGE SWITCHER
MODEL: VS AV30



Nominal Voltage	230V
Current Rating	30Amps
Frequency	50/60Hz
Over-Voltage Disconnect	260V
Over- Voltage Reconnect	258V
Under-Voltage Disconnect	185V
Under-Voltage Reconnect	190V
Mains Spike Response Time	<10ns
Mains Spike Discharge Amps	6.5kA
Spike Protection	160J
Wait Time	10 seconds to 10 mins



3 PHASE
AUTOMATIC VOLTAGE SWITCHER
MODEL: VS AV3P



Nominal Voltage	230V
Current Rating	16Amps
Frequency	50/60Hz
Under/Over-Voltage Disconnect	190V/265V(Manual Adjustable)
Under/Over- Voltage Reconnect	197V/262V
Mains Spike Response Time	<10ns
Mains Spike Discharge Amps	6.5kA
Spike Protection	160J
Wait Time	90 seconds

