



Power Protection Controllers

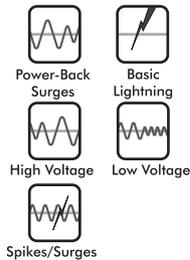
Dayliff power controllers are quality products used in various applications. This includes monitoring the incoming power supply and when outside pre-set limits disconnect the equipment, reconnecting on return of normal power after a start-up delay to protect against damaging power-back surges. The controllers are fitted with LED lights indicating the power status and installation couldn't be simpler. All controllers offer complete and reliable protection against the damage caused by fluctuating power and are essential accessories for all environments where there is a risk of inconsistent power supply.

AUTOMATIC VOLTAGE SWITCHER (AVS 13&15)



AVS 13

AVS 15



Max Load: 13A/15A, Single Phase

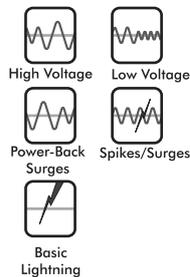
Reconnection Time: User adjustable up to 3mins

Protection: High Voltage, Low Voltage, Power Back Surges, Spikes/Surges, Lightning

Applications: All electrical and electronic appliances, 15A particularly suitable for AC's.

Physical Data: Wt 500gms, Dimensions 230x134x54mm

AUTOMATIC VOLTAGE SWITCHER (AVS 30)



Max Load: 30A, Single Phase

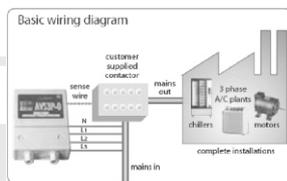
Reconnection Time: User adjustable up to 10mins

Protection: High Voltage, Low Voltage, Power Back Surges, Spikes/Surges, Lightning

Applications: All electrical and electronic equipment, complete office and home circuits. direct wire connected.

Physical Data: Wt 600gms, Dimensions 230x134x54mm

AUTOMATIC VOLTAGE SWITCHER (AVS 3P)



Max Load: 9A relay contact wired through control circuits or contactors for three phase loads of any size.

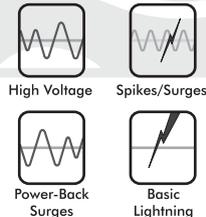
Reconnection Time: User adjustable up to 10mins.

Protection: High Voltage (user adjustable), Low Voltage (user adjustable), Power Back Surges, Spikes/Surges, Lightning, Single Phasing.

Applications: All electrical devices.

Physical Data: Wt 600gms, Dimensions 205x135x54mm

SOLLATEK HI VOLT GUARD



Max Load: 6A, Single Phase

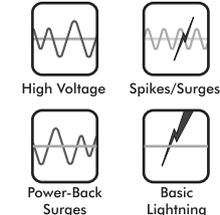
Reconnection Time: 30secs

Protection: Overvoltage, Spikes/Surges, Power Back Surges, Lightning

Applications: TV, Hi-fi, Video, PABX, Computers

Physical Data: Wt 250gms, Dimensions 250x130x95mm

SOLLATEK FRIDGE GUARD



Max Load: 6A, Single Phase

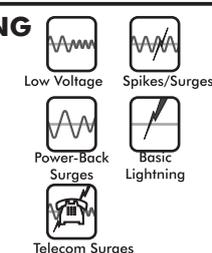
Reconnection Time: 90secs

Protection: Under voltage, Spikes/Surges, Power Back Surges, Lightning

Applications: Fridges, Freezers and Compressors

Physical Data: Wt 250gms, Dimensions 250x150x95mm

SOLLATEK LIGHTNING GUARD



Max Load: 6A, Single Phase

Reconnection Time: 30secs

Protection: High Voltage, Spikes/Surges, Power Back Surges, Lightning. Prevents Lightning, Surges and Spikes entering data/ telephone circuits.

Applications: Modem, Fax, Telephone, Internet Router, TV. An RJ11 phone socket is provided.

Physical Data: Wt 300gms, Dimensions 180x90x95mm