



SERIES 501

TO PREVENT WATER DAMAGES

LED "ALARM INDICATOR" ALARM SWITCH

TERMINAL - DETECTORS TERMINAL - ALARM (Dry contacts)

3 MODELS AVAILABLE:

DESIGNED FOR:

RESIDENTIAL, APARTMENTS, WAREHOUSES, CONDOMINIUMS. OFFICE BUILDINGS.

PREVENTS FLOODING CAUSED BY: SINK. TOILET, DISHWASHER, WATER HEATER, WASHING MACHINE. WATER PIPE FAILURE.

Volts DC — model 501-12 120 Volts AC — model 501-120 220 Volts AC ______ model 501-220

VALVE DIMENSIONS: 3/4 po. CATEGORY: GLOBE VALVE

BUZZER: Internal

(2) Auxiliary outputs 12 VDC

ELECTRICAL SPECIFICATIONS *

MODEL: 501-120 501-12 501-220 Voltage (input) 120 volts AC 12 Volts DC 220 volts AC Cycle: 60 Hertz 60 Hertz 50 Hertz

CURRENT:

41 µA Standby: 16 mA 41 µA Operation: 360 mA 1.8 A 1.8 A 53 µA 53 µA To terminal: 21 A

(800) 681-7045

(819) 691-1059

0-100 kilo-ohms Detectors sensibility:

Detector-connection: In parallel. Wiring distance: Up to 1000 m.

Telephone:

Fax:

Recommended wire: AWG #22 (stranded)

* May change without notice.