SurgeGate
Enduring Surge Protection

SurgeGate™ Modular 4 Pair Metal Housing

GND

SurgeGate™
CAT6-LAN-MM
Primary Telecom Protector 8 Wire Protection
Voltage Limiting: 16 Volts
TIA/EIA-568-A-5

UL LISTED TELEPHONE PROTECTOR 58S7
Model: Category Series
05/16
DESIGNED IN THE U.S.A.
ASSEMBLED IN THE U.S.A.

GND

SurgeGate™
CAT6-75-MM
Primary Telecom Protector 8 Wire Protection
Voltage Limiting: 75 Volts
TIA/EIA-568-A-5

UL LISTED TELEPHONE PROTECTOR 58S7
Model: Category Series
05/16
DESIGNED IN THE U.S.A.
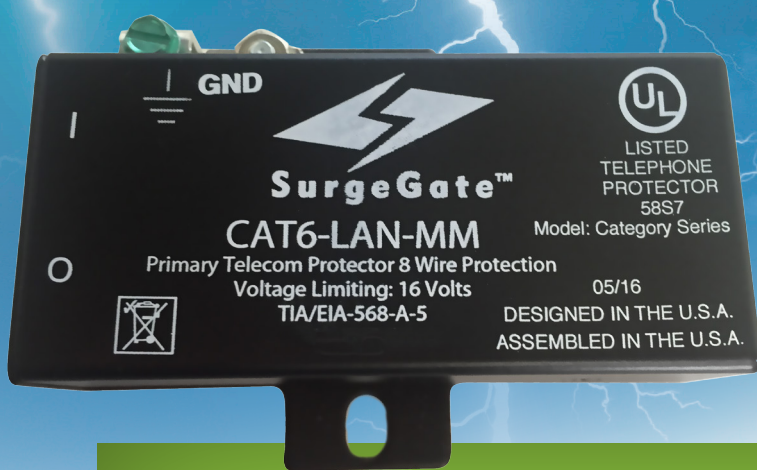ASSEMBLED IN THE U.S.A.

Features:

- UL Listing pending
- Exceeds TIA/EIA Standards 568 and 758 for CAT 6 performance
- Solid-state protection provides the fastest response to transient voltages (1-5 nanoseconds) by quickly diverting damaging surges to ground
- Use between buildings in a campus environment as a building entrance protector or in hostile industrial applications as an isolated loop protector
- RJ45 input to RJ45 output
- Suggested Applications Include: Security cameras, POE, Phone systems, Ethernet, & VOIP
- Available in 16V & 75V clamping voltage.

ITW Linx®
Surge Protection Solutions

Questions on ordering? Call us at 1-800-278-5666

Visit us at: www.itwlinx.com