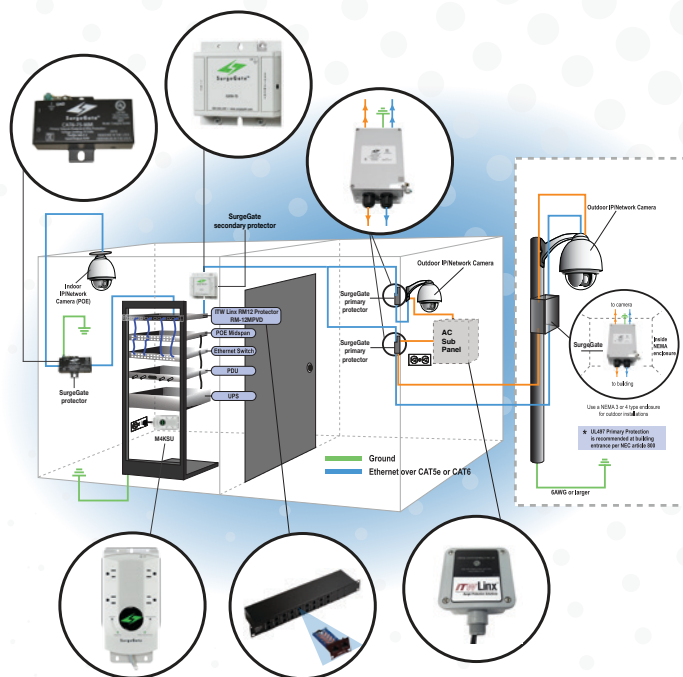




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### Lightning Detection & Load Isolation



M4KSU  
M8KSU  
ES4SPC  
GRM0600 (Rackmount)  
ES6SXC



RM12MPVD - Housing  
RM12-CAT6-75/PoE - Module  
RM12-CAT6-LAN - Module  
RM12-CAT6-235 - Module  
RM6MPVD Wall Mount - Housing

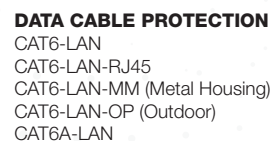


ML25-CAT5-LAN  
ML25-CAT5-75  
ML25-CAT5-235  
ML162475 (3 Voltage Protection)



**PoE**  
CAT6-75  
CAT6A-75  
CAT6-75/PoE-RJ45  
CAT6-75/PoE-110/RJ45  
CAT6-75-OP (Outdoor)  
CAT6-75-MM (Metal Hou  
CT6-PoE-RJ45 (Security

**ANALOG**  
CAT6-235  
CAT6-235-RJ45



AHW120/240-25-H1  
AHW120-80  
AHW120/240-100  
AHW120/240-80

### AC Hardwire 3-Phase

AHW208/120-100  
 AHW220/127-100  
 AHW240/120D-100  
 AHW480/277-100  
 AHW480-100

## Sales Triggers

- POE (Power over Ethernet)
- Out Buildings
- Wireless Access Points
- Power Panels
- Building Entrance
- CO Lines (Central Office)
- Cameras
- CAT5 / CAT6



## How do I choose the correct 4 pair protector?

- What are we protecting? The Head End Equipment? Cameras? Wireless access points?
- What type of cable are you using? CAT5, CAT5e, CAT6, CAT6A?
- Do you know the operating voltage on the cable?
- How do you want to terminate? 110 punch down? RJ45?
- Is your AC equipment and infrastructure surge protected?

