



**PATENTED**

### Enclosure Grounding Kit

- Patented bracket provides equipotential bonding and protection from static electricity for equipment housed in enclosures
- A discrete grounding point for each piece of equipment within the enclosure allows equipment to be easily added or moved without disturbing other grounding connections
- Anti-rotation design prevents one-hole lugs from loosening

- Grounding washer provides a high performance electrical bond, eliminating the need to manually remove paint
- Built-in ESD port provides a convenient docking station for ESD wrist strap
- Provides proper bonding of PanZone® Active Wall Mount Enclosure PZAEWM3, see page E.5



| Part Number | Part Description                                                                                                                                                                                                               | Std. Pkg. Qty. |
|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| PZAEWK      | One tin-plated copper bracket; 3.92" L x .56" W x .79" H (99.6mm x 14.2mm x 20.1mm); provided with four #12-24 screws, one each #10-32 and #10-24 hex nut, #10 split lock washer, grounding washer and ESD protection sticker. | 1              |

### Shielded Jack Module Grounding Kit

- Alternate method for grounding modules to another grounding wire in shielded applications



| Part Number | Part Description                                                                                                  | Std. Pkg. Qty. | Std. Ctn. Qty. |
|-------------|-------------------------------------------------------------------------------------------------------------------|----------------|----------------|
| CJSGK-XY    | Kit used to ground enhanced Giga-TX™ Style Shielded Jack Modules to another ground wire in shielded applications. | 10             | 100            |

A.  
System  
Overview

B.  
Copper  
Systems

C.  
Fiber  
Optic  
Systems

D.  
Power  
over  
Ethernet

E.  
Zone  
Cabling

F.  
Wireless

G.  
Outlets

H.  
Media  
Distribution

I.  
Physical  
Infrastructure  
Management

J.  
Overhead &  
Underfloor  
Routing

K.  
Surface  
Raceway

L.  
Cabinets,  
Racks &  
Cable  
Management

M.  
Grounding &  
Bonding

N.  
Industrial

O.  
Labeling &  
Identification

P.  
Cable  
Management  
Accessories

Q.  
Index