

#DX517 POWER TRANSFER DOOR LOOP

The DX517 offers a protective means of running wires from the frame to door installed with electrical devices, such as electrified locks. The DX517 power transfer door loops prevent foreign objects from damaging the wires and also produce aesthetically pleasing appearance. This Mortised Mount Power Transfer Door Loop is suitable for metal door frames with square drilling holes.

Concealed Door Loop Installation

Totally concealed when the door is closed, the DX517 Power Transfer Door Loop for mortise mounting beautifies the door frame and provides clean appearance.

Specifications

- Power Transfer Door Loop for Metal Door Mortise Mounting
- Flex conduit and case
- Inside conduit diameter: 3/8" (9 mm)
- Outside conduit diameter: 9/16" (14.5 mm)
- Dimensions: 290 x 24.5 x 20 mm
- 8-conductor@24 gauge
- Metal frame
- Stainless Steel Case

