

PT Series

Power Transfer Loops



Used when installing electrified locks or exit devices, power transfer loops provide a simple and economical means of running wires for power and/or data transfer between the frame and the door.

Surface mounted power transfer loops are designed for cost-effective power transfer and ease of installation. Whereas concealed mortise power transfer loops are designed for cost-effective power transfer and tamper-resistance.

MODELS

PT-2 Surface Loop, Plastic End Caps

PT-3 Surface Loop, Aluminum Box End Caps

PT-3/8 Surface Loop, Aluminum Box End Caps, $\frac{3}{8}$ " ID

PT-5 Concealed Mortise Loop

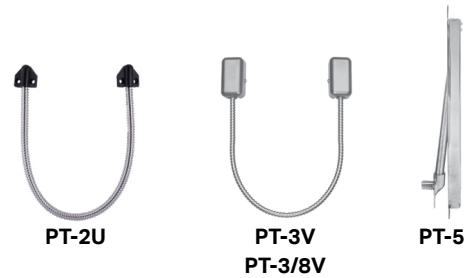
STANDARD FEATURES

- Flexible steel conduit



APPLICATIONS

Recommended for use with hollow metal and aluminum frame applications.



SPECIFICATIONS

	PT-2	PT-3	PT-3/8	PT-5
Conduit	Stainless Steel Armored Flex	Stainless Steel Armored Flex	Stainless Steel Armored Flex	Steel Flexible
Conduit Length	18"	20"	20"	-----
Interior Diameter (ID)	1/4"	1/4"	3/8"	3/8"
Dimensions	-----	-----	-----	11 1/2" x 1" x 3/4"
Door Opening	Up to 180°	Up to 180°	Up to 180°	Up to 120°
End Caps	Plastic	Aluminum Box	Aluminum Box	-----
Weight	0.6 lbs	0.6 lbs	0.6 lbs	0.6 lbs

CERTIFICATIONS

UL 10C Positive Pressure Fire Tests, 3hr*

* Only applies to PT-5 power transfer loops.

HOW TO ORDER

FOLLOW STEPS FOR ORDERING

 Designates optional step

1| SPECIFY MODEL

PT-2U Surface Loop, Plastic End Caps

PT-3V Surface Loop, Aluminum Box End Caps

PT-3/8V Surface Loop, Aluminum Box End Caps, 3/8" ID

PT-5 Concealed Mortise Loop

STEP NUMBER:	1
ORDERING EXAMPLE:	PT-3V

RELATED PRODUCTS

LASER GUIDED WIRE RACEWAY
DRILL FIXTURE KITS

[CLICK TO VIEW](#)

