

Loop Pasacable / Acero Inoxidable / 16' (41 cm) / Cerraduras Eléctricas / Control de Acceso

SKU: SD969A18/K Marca: ENFORCER SECOLARM Categoría: Pasacables

Garantía: 3 años

$418.64

Precios con IVA incluido

DESCRIPCIÓN

Loop pasacable diseñado para conducir cableado y energía hacia cerraduras eléctricas o sistemas de control de acceso montados en puertas. Fabricado en acero inoxidable que garantiza durabilidad frente al desgaste diario y condiciones ambientales variables. La longitud de 16' (41 cm) permite un recorrido flexible del cableado entre el marco y la hoja de la puerta. Incluye tornillos de montaje para facilitar la instalación inmediata sin necesidad de adquirir hardware adicional. Su diseño de perfil bajo integra la funcionalidad técnica sin comprometer la estética de la puerta.

Características Generales
• Función: Conducción de cableado y energía a cerraduras eléctricas
• Material: Acero inoxidable
• Longitud del cable: 16' (41 cm)
• Color: Negro
• Tapas: Plástico
• Accesorios: Tornillos de montaje incluidos
• Aplicación: Sistemas de control de acceso en puertas

Desempeño
Función principal: Conducción de cableado y energía
Aplicación objetivo: Cerraduras eléctricas y sistemas de acceso
Ubicación de instalación: Puertas (marco a hoja)

Físicas / Eléctricas
Material: Acero inoxidable
Longitud del cable: 16' (41 cm)
Color: Negro
Tapas: Plástico

Contenido del Paquete
1x Loop pasacable
Tornillos de montaje incluidos

ESPECIFICACIONES

Característica 1	**Conduce energía y cableado a cerraduras eléctricas en puertas**
Característica 2	**Acero inoxidable resistente a desgaste y corrosión**
Característica 3	**Longitud 16' (41 cm) para recorrido flexible de cables**
Característica 4	**Tornillos de montaje incluidos para instalación inmediata**
Característica 5	**Diseño discreto que preserva estética de puertas**
Característica 6	**Compatible con sistemas de control de acceso montados en puerta**

MEMORIA TÉCNICA · SD969A18/K

Número de parte de esta ficha: SD969A18/K. La información corresponde a esta variante.

SD-969-A18Q – Plastic End Caps
SD-969-A18Q – Silver
SD-969-A18/K – Black
- 16" (41cm) Stainless steel armored cord
- Inside door-cord diameter:
5
/16" (8mm)
- Outside door-cord diameter:
7
/16" (11mm)
- SD-969-S18Q – Aluminum End Caps
SD-969-S18Q – Silver
SD-969-S18/K – Black
- Die-cast aluminum end caps
- 17" (43cm) Stainless steel armored cord
- Inside door-cord diameter:
5
/16" (8mm)
- Outside door-cord diameter:
1
/2" (13mm)
- Armored Door Cords
Installation Manual
- SD-969-T15Q/S shown
- Designed to carry wiring to conduct power to electric locks or access systems mounted in doors/gates
- Conceal unsightly wiring and protect from vandals
- Mounting screws included
- Surface-mount
Model End caps
Pre-Wired
Terminals
Color
SD-969-A18Q Plastic No Silver

SD-969-A18/K Plastic No Black
SD-969-S18Q Aluminum No Silver
SD-969-S18/K Aluminum No Black
SD-969-T15Q/B Aluminum Yes Bronze
SD-969-T15Q/S Aluminum Yes Silver
SD-969-T15Q/K Aluminum Yes Black
SD-969-M15Q/B Aluminum No Bronze
SD-969-M15Q/S Aluminum No Silver
SD-969-M15Q/K Aluminum No Black
- Armored Door Cords
- IMPORTANT: Users and installers of this product are responsible for ensuring that the installation and configuration of this product complies with all national, state, and local laws and codes. SECO-LARM will not be held responsible for the use of this product in violation of any current laws or codes.
California Proposition 65 Warning: These products may contain chemicals which are known to the State of California to cause cancer and birth defects or other reproductive harm.
WARRANTY: This SECO-LARM product is warranted against defects in material and workmanship while used in normal service for one (1) year from the date of sale to the original customer. SECO-LARM's obligation is limited to the repair or replacement of any defective part if the unit is returned, transportation prepaid, to SECO-LARM. This Warranty is void if damage is caused by or attributed to acts of God, physical or electrical misuse or abuse, neglect, repair or alteration, improper or abnormal usage, or faulty installation, or if for any other reason SECO-LARM determines that such equipment is not operating properly as a result of causes other than defects in material and workmanship. The sole obligation of SECO-LARM and the purchaser's exclusive remedy, shall be limited to the replacement or repair only, at SECO-LARM's option. In no event shall SECO-LARM be liable for any special, collateral, incidental, or consequential personal or property damage of any kind to the purchaser or anyone else.
NOTICE: The SECO-LARM policy is one of continual development and improvement. For that reason, SECO-LARM reserves the right to change specifications without notice.
- SD-969-M15Q – Aluminum End Caps
SD-969-M15Q/B – Bronze
SD-969-M15Q/S – Silver
SD-969-M15Q/K – Black
- Die-cast aluminum end caps
- Once mounted, simply remove the cover to access wiring connections
- No need to remove from the door, thus preventing stripping of screws and mounting points
- 15" (39cm) Stainless steel armored cord
- Inside door-cord diameter:
5
/16" (8mm)
- Outside door-cord diameter:
7
/16" (11mm)
- Security screws (included) prevent tampering
SD-969-T15Q – Prewired, Terminal Blocks, and Aluminum End Caps
SD-969-T15Q/B – Bronze
SD-969-T15Q/S – Silver
SD-969-T15Q/K – Black
- Includes terminal blocks with pre-wired cables (8 connections) for quick, easy, and secure installation
- Once mounted, simply remove the cover to access wiring connections
- No need to remove from the door, thus preventing stripping of screws and mounting points
- Die-cast aluminum end caps
- 15" (39cm) Stainless steel armored cord
- Inside door-cord diameter:
5
/16" (8mm)
- Outside door-cord diameter:
7
/16" (11mm)
- Security screws (included) prevent tampering
NOTE: Each terminal is wired on a one-to-one basis, meaning that whatever is wired to a particular terminal number on one block will be connected to the same terminal number on the other block.
SECO-LARM
- ®
- U.S.A., Inc.
- PITGW1
- MI_SD-969-x1xQ_250926.docx
- SD-969-M15Q/B shown
SD-969-T15Q/S shown
Terminal layout