







ACCESS CONTROL ACCESSORIES




Power Transfer Door Loops (Surface Mount)

Model	Description	Length of Conduit
 <p>DL-200A-30 DL-200A-40 DL-200A-50</p>	<ul style="list-style-type: none"> Aluminum end caps Armored stainless steel flex conduit 	<p>11 13/16" (300 mm) 15 3/4" (400 mm) 19 11/16" (500 mm)</p>
 <p>DL-200P-30 DL-200P-40 DL-200P-50</p>	<ul style="list-style-type: none"> Silver plastic end caps Armored stainless steel flex conduit Optional finishes: Black, White (For 500 mm length of conduit) 	<p>11 13/16" (300 mm) 15 3/4" (400 mm) 19 11/16" (500 mm)</p>
 <p>DL-350-40 DL-350-46 DL-350-50 DL-350-60 DL-350-71 DL-350-85</p>	<ul style="list-style-type: none"> Aluminum end caps Armored stainless steel flex conduit 	<p>15 3/4" (400 mm) 18 1/8" (460 mm) 19 11/16" (500 mm) 23 5/8" (600 mm) 27 15/16" (710 mm) 33 7/16" (850 mm)</p>
 <p>DL-350SP-40 DL-350SP-60</p>	<ul style="list-style-type: none"> Aluminum end caps Armored spring steel flex conduit 	<p>15 3/4" (400 mm) 23 5/8" (600 mm)</p>
 <p>DL-370</p>	<ul style="list-style-type: none"> Aluminum end boxes Armored stainless steel flex conduit Silver finish Patented 	<p>15 3/4" (400 mm)</p>
 <p>DL-370-US40</p>	<ul style="list-style-type: none"> Aluminum end boxes Armored stainless steel flex conduit US 40 finish Patented 	<p>15 3/4" (400 mm)</p>

Power Transfer Door Loops (Mortise Mount)

Model	Description	Dimensions
 <p>DL-400</p>	<ul style="list-style-type: none"> Steel case Nickel-plated steel flex conduit 	<p>11 7/16" x 15/16" x 5/8" (290 x 24.5 x 16.3 mm)</p>
 <p>DL-417ST</p>	<ul style="list-style-type: none"> Stainless steel case Stainless steel flex conduit For metal frames 	<p>11 7/16" x 15/16" x 13/16" (290 x 24.5 x 20 mm)</p>
 <p>DL-500 DL-500MP</p>	<ul style="list-style-type: none"> Zinc alloy case Stainless steel flex conduit For wood frames 	<p>11 1/2" x 1" x 11/16" (292 x 24.8 x 18 mm)</p>

Power Transfer Door Loops with Terminal Boards










Model	Description	Dimensions
 <p>DL-360TB</p>	<ul style="list-style-type: none"> Aluminum end boxes Armored stainless steel flex conduit Includes terminal boards Patented 	<p>Length of conduit 15 3/4" (400 mm)</p>
 <p>DL-417ST-TB</p>	<ul style="list-style-type: none"> Stainless steel case Stainless steel flex conduit Includes terminal boards For metal frames 	<p>12 5/8" x 1" x 2 1/6" (320 x 25 x 53 mm)</p>
 <p>DL-500-TB</p>	<ul style="list-style-type: none"> Zinc alloy case in ivory finish Stainless steel flex conduit Includes terminal boards For wood frames Patented 	<p>12 5/8" x 15/16" x 2 3/16" (320 x 24.5 x 55 mm)</p>

ACCESS CONTROL ACCESSORIES

LED Indicator Ligjts		
Model	Description	Faceplate Material
 <p>TLM-100MTS</p>	<ul style="list-style-type: none"> • Narrow size • Red & Green LEDs for lock status • Flush mounted (Surface mount option TLM-100) 	Stainless steel
 <p>TLM-300</p>	<ul style="list-style-type: none"> • Narrow size • Red & Green LEDs for lock status • Flush mounted (Surface mount option TLM-300S) • Push button included 	Zinc alloy
 <p>TLM-400</p>	<ul style="list-style-type: none"> • Narrow size • Red & Green LEDs for lock status • Flush mounted (Surface mount option TLM-400S) 	Zinc alloy
 <p>TLM-600N</p>	<ul style="list-style-type: none"> • Narrow size • Red & Green LEDs for lock status • Flush mounted 	Stainless steel
 <p>TLM-600-4</p>	<ul style="list-style-type: none"> • Narrow size • Red & Green LEDs for lock status • Flush mounted • Push button included 	Stainless steel
 <p>TLM-200</p>	<ul style="list-style-type: none"> • European size • Red & Green LEDs for lock status • Flush mounted • Optional back box available 	Stainless steel

Magnetic Contacts		
Model	Description	Operaing Gap
 <p>GMC-2071</p>	<ul style="list-style-type: none"> • Door status monitor • SPDT contact • Wire mounted • Aluminum alloy case 	Wood: 25 mm Iron: 5 mm
 <p>GMC-2071-AR</p>	<ul style="list-style-type: none"> • Door status monitor • SPDT contact • Armored cable included • Wire mounted • Aluminum alloy case 	Wood: 34 mm Iron: 7 mm
 <p>GMC-2031</p>	<ul style="list-style-type: none"> • Door status monitor • SPDT contact • Screw mounted • Plastic case 	Wood: 29 mm Iron: 18 mm

ACCESS CONTROL ACCESSORIES

Door Latches		Door Control Modules		Voltage Controllers	
Model	Description	Model	Description	Model	Description
 <p>LS-1802GF</p>	<ul style="list-style-type: none"> • Stainless steel latchbolt • Zinc alloy construction & faceplate • For wood doors 	 <p>ILM-200</p>	<p>2 Door interlock Module</p> <ul style="list-style-type: none"> • Controls the opening of 2 doors • Used in high security or confidential areas 	 <p>SM1224-1A-N</p>	<ul style="list-style-type: none"> • Input voltage 12 to 24VAC/DC • Output voltage 1A/12VDC • Output status LED
 <p>LS-2200</p>	<ul style="list-style-type: none"> • Stainless steel latchbolt • Anti-friction roller bolt design • Aluminum alloy construction • Stainless steel faceplate • For wood doors 	 <p>DBR-200</p>	<p>Versatile Relay Module</p> <ul style="list-style-type: none"> • DPDT changeover contacts • Relay rating 5A 24VAC/30VDC 	 <p>SM1224BZ-1A</p>	<ul style="list-style-type: none"> • Input voltage 12 to 24VAC/DC • Output voltage 1A/12VDC • Output status LED • Built-in buzzer
 <p>LS-3500/3600</p>	<ul style="list-style-type: none"> • Stainless steel latchbolt • Easily reversible bolt • Round/Square faceplate option • For wood/hollow metal doors • Operates with knob/lever/thumb turn (Model LS-3600 operates with cylindrical knob/lever) 	 <p>FFP-1224-7A</p>	<p>Fire Alarm Relay Module</p> <ul style="list-style-type: none"> • Fire alarm release module • For fail-safe/fail-secure devices • Relay rating 7A/30VDC 	 <p>SM1224-TBZ</p>	<ul style="list-style-type: none"> • Input voltage 12 to 24VAC/DC • Output voltage 1A/12VDC • Output status LED • Built-in buzzer • Anti-tailgate function • Relock time delay