



## 30 Series

### 3/4" Pullman Latchbolt Electric Strikes

SDC's 30 series 3/4" pullman latchbolt electric strikes are designed for use with rim mount exit devices having pullman type latchbolts. 30 series strikes accept 3/4" throw pullman style latchbolts.

Built with all stainless steel parts and stainless steel housing for maximum lifespan, corrosion and tamper resistance, the heavy duty construction makes 30 series strikes ideal for high traffic applications. Additionally, 30 series strikes feature in-frame horizontal adjustability, set screws to allow for adjustment lockdown, milled ramps to better accommodate deadlatches, and an integrated spacer plate shim for quick customization of faceplate thickness.

- Pullman keeper
- Stainless steel components
- Stainless steel housing and faceplate
- Corrosion and tamper resistant
- Horizontal alignment adjustment
- Integrated spacer plate shim
- Non-handed
- Internally mounted solenoid
- Failsecure operation
- Voltage and current spike protection
- Pigtail connectors

MODEL		LIST \$
<b>30-4-12U</b>	3/4" Pullman Latchbolt Strike, Failsecure. 12VDC, 630	<b>1,170.00</b>
<b>30-4-12ULCBMA</b>	3/4" Pullman Latchbolt Strike, Failsecure, 12VDC, 630, LS, KDS	<b>1,392.00</b>
<b>30-4-24U</b>	3/4" Pullman Latchbolt Strike, Failsecure, 24VDC, 630	<b>1,170.00</b>
<b>30-4-24ULCBMA</b>	3/4" Pullman Latchbolt Strike, Failsecure, 24VDC, 630, LS, KDS	<b>1,392.00</b>
<b>30-4-12UFS</b>	3/4" Pullman Latchbolt Strike, Failsafe. 12VDC, 630	<b>1,170.00</b>
<b>30-4-12UFSLCBMA</b>	3/4" Pullman Latchbolt Strike, Failsafe, 12VDC, 630, LS, KDS	<b>1,392.00</b>
<b>30-4-24UFS</b>	3/4" Pullman Latchbolt Strike, Failsafe. 24VDC, 630	<b>1,170.00</b>
<b>30-4-24UFSLCBMA</b>	3/4" Pullman Latchbolt Strike, Failsafe, 24VDC, 630, LS, KDS	<b>1,392.00</b>

## RELATED PRODUCTS

When you order any SDC products in this section, there are a number of related or complementary products that have proven to work well with your selection.

<b>BR64XL</b>	AC to DC Bridge Rectifier	<b>33.00</b>
---------------	---------------------------	--------------