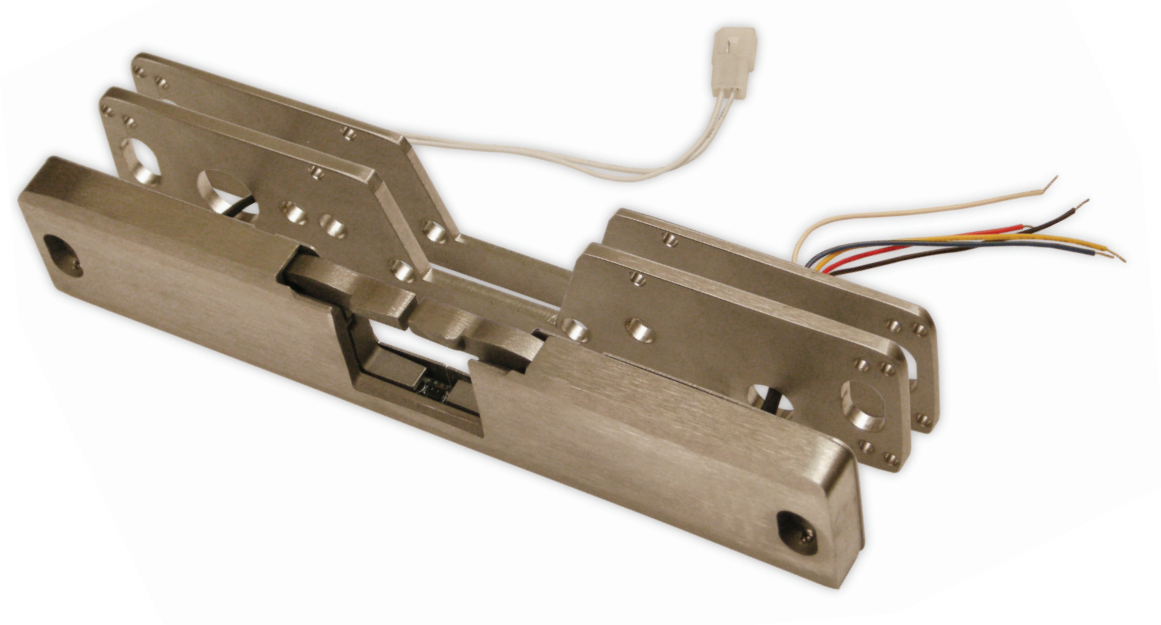


ELECTRIC STRIKES

DS-24

Electric Strike

The DS-24 is a heavy duty electric strike for use with Advantex and Value Series rim exit devices.



Benefits

- Accommodates a variety of frame types and cut outs, but easily mounts to the surface of most frames
- Latch bolt sensor provides extra level of security
- Plug-in modular wiring allows for faster installation
- Built-in electronics automatically allow between 11 and 28V DC input with surge and kickback protection saves time and money
- Kit includes 1/4" spacer and 1/8" spacer for perfect alignment with Advantex and Value Series rim latch bolt. Use both for perfect alignment when using Detex devices. For use with other exit devices, see competitor template.

Features

- Fail secure / Fail safe field reversible
- Increase life and decrease maintenance due to electronic vs. mechanical operation
- Non-Mechanical operation
- 6-pin anchoring system for strength and stability
- Handed - field reversible
- Ignores ambient light, detecting radiant Infrared reflections off the pullman latch
- One piece locking mechanism with one Solenoid
- Tested to hold over 1500 pounds
- Sensor is concealed within the unit
- Sensor does not require any adjustment

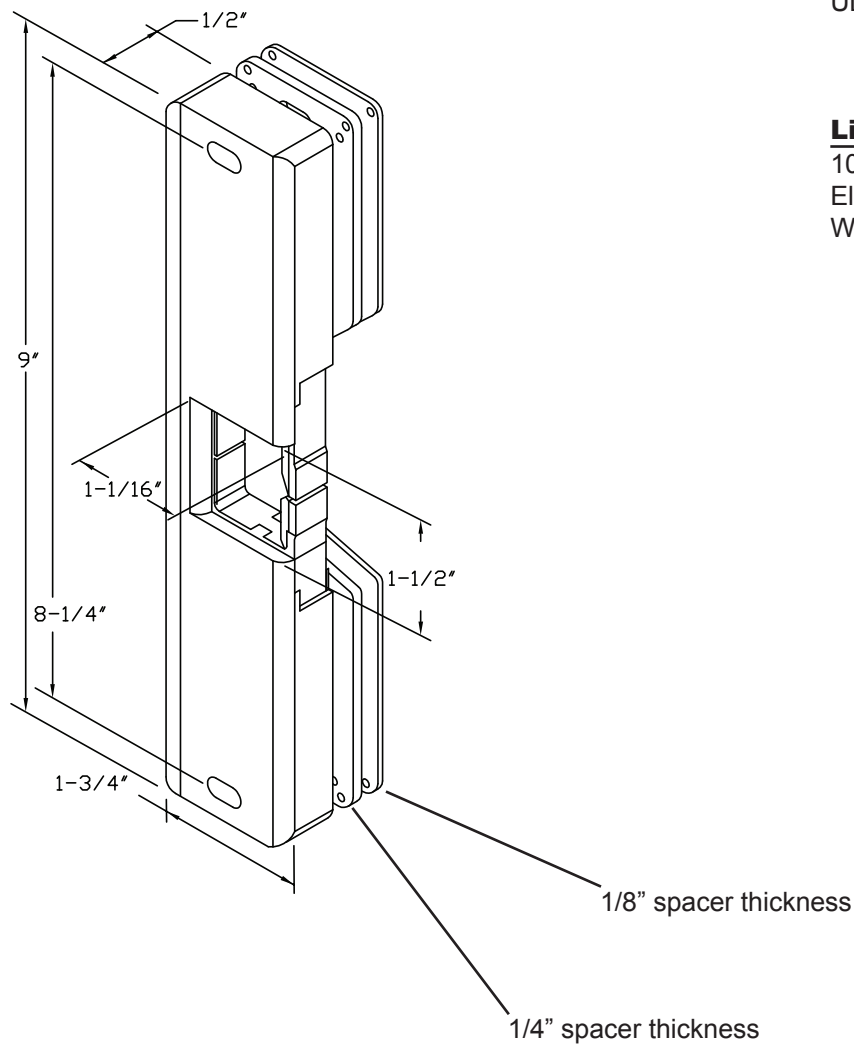
Technical Information

- Sharp® Infrared optical sensor with Normally Open and Normally Closed contact terminals, rated for 1 Amp at 24V AC or DC
- Sensor Power - 12 through 30V DC
- Strike - 11-28V DC
- Max Current Draw (strike):
12V DC = .5A
24V DC = .255A

Finishes

- 630/US32D Brushed Stainless Steel on strike
- Spacers are steel

Dimensions



Listings

UL10C Fire Rated

Limited Warranty

10 Year Mechanical / 2 Year
Electrical Manufacturer's Limited
Warranty

 Cancer & Reproductive Harm - www.detex.com/prop65

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