Important: The 10STRIKERE Electric Strike is never to be used as a door stop. Please install stops on frame in appropriate locations. Ensure the exit device functions as intended for life safety concerns by verifying electric strike and exit device compatibility. Maximum latch projection is essential to obtain full holding force.

When installed in a fail locked manner, the local Authority Having Jurisdiction shall be consulted with regard to the use of selected panic hardware to ensure emergency exit from the secured area.

**Catalog Specifications**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>MODE</th>
<th>VOLTAGE</th>
<th>CURRENT</th>
<th>DUTY</th>
<th>AMPS</th>
<th>OHMS</th>
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<tbody>
<tr>
<td>10STRIKERE</td>
<td>Fail Locked</td>
<td>12V</td>
<td>AC</td>
<td>Intermittent</td>
<td>0.33</td>
<td>22</td>
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<td>10STRIKERE</td>
<td>Fail Locked</td>
<td>12V</td>
<td>DC</td>
<td>Continuous</td>
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<td>10STRIKERE</td>
<td>Fail Locked</td>
<td>24V</td>
<td>AC</td>
<td>Intermittent</td>
<td>0.64</td>
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<td>Fail Locked</td>
<td>24V</td>
<td>DC</td>
<td>Continuous</td>
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<td>10STRIKERE</td>
<td>Fail Locked</td>
<td>11-16V</td>
<td>AC</td>
<td>Intermittent</td>
<td>0.32</td>
<td>22</td>
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</table>

Fail Locked = Fail Secure = FL  
AC = Alternating Current  
DC = Direct Current  
Intermittent Duty = Energized less than 1 minute with 1:5 duty ratio  
Continuous Duty = Energized 1 minute or more

**Dimensional Details**
Instructions

1. Determine the horizontal centerline of the exit device latch and transfer centerline to the frame stop.

2. Position the template onto the frame aligning with centerline and against the closed door. Center-punch the two mounting holes and the wire access hole as shown.

3. Drill and tap the two mounting holes and drill the wire access hole.

4. Test fit electric strike to ensure full latch engagement. Add provided spacer if required.

5. Make wire connections from the power source to the appropriate wire harness supplied.
   Use 12VDC wire harness for 12VDC, 12-24VAC or 11-16VAC input power.
   Use 24VDC wire harness for 24VDC input power only.

   **NOTE:** Overheated or burnt coils caused by incorrect input voltage / wire harness combinations will not be covered under warranty

6. Mount the electric strike with 1/4-20 UNC screws provided in the horizontal mounting holes (the outer slots). Adjust electric strike horizontally until exit device latch fully engages with the door closed (see Fig. 1).

   **NOTE:** Ensure a 1/16” [1.5mm] clearance between exit device latch and the electric strike keeper is maintained. Failing to do so will preload the strike and in turn will not allow the strike to release the door upon energizing.
   **WARNING:** For proper operation, a 3/16” gap (minimum) is required.

7. Tighten the two mounting screws and check operation. Adjust the horizontal position of electric strike as required.

8. Use the electric strike as a template to mark the two locking holes. Remove strike. Drill & tap for 1/4-20 UNC locking screws. Using the 1/4-20 UNC screws provided secure the electric strike through the locking holes (see Fig. 2).

   **NOTE:** Not to scale. Specifications are subject to change without notice.

   **NOTE:** Wire access hole location is relative to the exit device orientation.

Company Contact

Do not leave problems unresolved. If a satisfactory solution cannot be achieved after troubleshooting a problem, please call BEA, Inc. If you must wait for the following workday to call BEA, leave the door inoperable until satisfactory repairs can be made. Never sacrifice the safe operation of the automatic door or gate for an incomplete solution.

For email support contact us at: Tech_Services@beainc.com

Phone: 1-800-523-2462 Fax: 1-888-523-2462

After Normal Business Hours

<table>
<thead>
<tr>
<th>Region</th>
<th>Phone</th>
<th>Fax</th>
</tr>
</thead>
<tbody>
<tr>
<td>West/Mexico</td>
<td>1-888-419-2564</td>
<td></td>
</tr>
<tr>
<td>Central</td>
<td>1-800-407-4545</td>
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<tr>
<td>AK, MI, WI, TX, Canada</td>
<td>1-866-836-1863</td>
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<tr>
<td>East</td>
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