Quick Start Guide
Chroma-Q®
Inspire™
Blind Sloped Ceiling Mount Install

For Use With:
CHINSIK15B (Model: 632-9300)
CHINSIK15W (Model: 632-9301)
CHINSIK30B (Model: 632-9305)
CHINSIK30W (Model: 632-9306)

Version 1.10
Installations & Disclaimer

The information contained herein is offered in good faith and is believed to be accurate. However, because conditions and methods of use of our products are beyond our control, this information should not be used in substitution for customer’s tests to ensure that Chroma-Q products are safe, effective, and fully satisfactory for the intended end use. Suggestions of use shall not be taken as inducements to infringe any patent. Chroma-Q sole warranty is that the product will meet the Chroma-Q sales specifications in effect at the time of shipment. Your exclusive remedy for breach of such warranty is limited to refund of purchase price or replacement of any product shown to be other than as warranted.

Chroma-Q reserves the right to change or make alteration to devices and their functionality without notice due to on-going research and development.

The Chroma-Q Inspire range has been designed specifically for the lighting industry. Regular maintenance should be performed to ensure that the products perform well in the entertainment environment.

If you experience any difficulties with any Chroma-Q products please contact your selling dealer. If your selling dealer is unable to help please contact support@chroma-q.com. If the selling dealer is unable to satisfy your servicing needs, please contact the following for full factory service:

Outside North America:  
Tel: +44 (0)1494 446000  
Fax: +44 (0)1494 461024  
support@chroma-q.com

North America:  
Tel: +1 416-255-9494  
Fax: +1 416-255-3514  
support@chroma-q.com

For further information please visit the Chroma-Q website at www.chroma-q.com.

Chroma-Q and Uploader are trademarks, for more information on this visit: www.chroma-q.com/trademarks.

The rights and ownership of all trademarks are recognised.

Installation Disclaimer:
1. Installation should be carried out by an experienced professional. The instructions below are provided for information only.
2. All work should be verified to meet Local and National Building Regulations, and Health and Safety Standards in particular.
3. Ensure that the specified torque is applied to fasten the Trim Ring and Angle Supports.
4. The Angle Supports of the Inspire fixture must be fastened to the ceiling with the appropriate load capacity.
5. The use of a safety chain or other arrest cable is strongly recommended as per standard rigging practice.

1. Items in the Kit

<table>
<thead>
<tr>
<th>Items</th>
<th>Part Number</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Trim Ring Inspire</td>
<td>632-0055 or 632-0056</td>
<td>1</td>
</tr>
<tr>
<td>Cross Brace</td>
<td>632-0060</td>
<td>2</td>
</tr>
<tr>
<td>Bracket Hook</td>
<td>632-0050</td>
<td>2</td>
</tr>
<tr>
<td>Angle support ceiling</td>
<td>632-0041</td>
<td>2</td>
</tr>
<tr>
<td>Corner Hook LH</td>
<td>632-0065</td>
<td>1</td>
</tr>
<tr>
<td>Corner Hook RH</td>
<td>632-0066</td>
<td>1</td>
</tr>
<tr>
<td>Bracket attachment LH</td>
<td>632-0070</td>
<td>1</td>
</tr>
<tr>
<td>Bracket attachment RH</td>
<td>632-0071</td>
<td>1</td>
</tr>
<tr>
<td>Spring Plunger 3/8” - 16</td>
<td>338-5225-2</td>
<td>1</td>
</tr>
<tr>
<td>Binding Post 5/16”</td>
<td>331-5675-2</td>
<td>2</td>
</tr>
<tr>
<td>Screw M3 x 6 PH PLPS SS A2</td>
<td>430-1506-2</td>
<td>12</td>
</tr>
<tr>
<td>Screw M5 x 20 FHSCS ST</td>
<td>450-1120-5</td>
<td>4</td>
</tr>
</tbody>
</table>
2. Tools Required

- Screwdriver with PH#1 for the M3 screw (Minimum torque: 5.5 in-lb.)
- Screwdriver with Hex 5/32" for the 1/4-20" flanged button head socket screw (Minimum torque: 48 in-lb.)

3. Installation Guide

**Hole Sizing Reference (inches)**

**Note:**
- Ceiling hole size: 12" (True 12 HOLE IN CEILING)
- Angle can be adjusted by increments of 5° from 0° to 30°
  - 0° to 15° using Trim Ring 632-0055
  - 20° to 30° using Trim Ring 632-0056
- Angled install kit allows for two fixture positions, Proud and recessed.
- During installation, fully threaded spring plunger into Nut.

<table>
<thead>
<tr>
<th>1</th>
<th>Install Bracket Hooks:</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Remove the face plate of the fixture by taking out 2 x M3 FH screws.</td>
</tr>
<tr>
<td>2.</td>
<td>Insert the two Bracket hooks on opposite ends.</td>
</tr>
<tr>
<td>3.</td>
<td>Put back the face plate on fixture installing the screws back on it.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2</th>
<th>Install Brackets &amp; Binding Posts:</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Install the bracket attachments (LH/RH) using M5 x 20 screws and Binding Posts into threaded holes of bracket hooks.</td>
</tr>
<tr>
<td>2.</td>
<td>Tighten the screws to make a solid connection on to the fixture.</td>
</tr>
</tbody>
</table>
### Assemble Angle Support Assembly:

1. Install 2 x Cross brace and 2 x Corner hooks using M3 x 6 screws using the hardware provided, as shown in figure 3.
2. Install 1 x Spring Plunger & use a wrench to fully tighten.

### Insert Angle Support into Ceiling:

Carefully insert the Angle Support Assembly into the ceiling hole. Hold the assembly at bottom end and place it slowly using the corner hooks to brace against the front of the ceiling cut-out.

### Insert Fixture:

After connecting the fixture to power & data wiring, carefully place the fixture on to the angle support. Hold the fixture gently with binding posts facing the cross brace. Then move it in.

### Align Fixture to Angle Support:

Once moved in, turn the fixture around so that binding posts face the moulded slots for the fixture to be placed in.

### Attach Fixture to Angle Support:

Place the fixture slowly into the binding post slot. Adjust the fixture to allow spring plunger to move into the angle selector.
### Install Trim Ring:
Pinch the springs on the Trim ring and insert them into the slots in the rails. Push firmly into place for tight fit.

### Adjust Angle as Needed:
Angle can be adjusted by increments of 5° from 0° to 30°. To change the fixture angle pull the spring plunger out of the angle slots by pulling the attached ring to it.