# **Reflections Remodel**

EDIM\_

1.1

# VISUAL COMFORT & CO.

ARCHITECTURAL COLLECTION

#### **GENERAL PRODUCT INFORMATION:**



This product is suitable for indoor locations."

This product may be dimmed with a standard electronic dimmer and/or 0-10V dimmer.

This instruction shows a typical installation.

#### **CAUTION - RISK OF FIRE**

This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

Use minimum 90°C supply conductors.

#### SAVE THESE INSTRUCTIONS!



## **Connect the Power**



• Open the electrical box door by loosening the screw and removing the door.

## **Prepare for Installation**



# Install the Trim (For Flanged Versions)



1 Clip the strain relief cable from the trim onto the electrical box.





2 Connect the jumper cable to the trim making sure the port marked "B" is paired with the port with a black line.

3) Spread the two spring clips outward, the push the trim up into the ceiling cutout until secure making sure to neatly tuck in any wiring. NOTE: It is recommended to orient the trim such that the wire is facing the electrical box to prevent wires from becoming pinched.

### Install the Trim (For Flangeless Versions)



6 While supporting the trim, secure the trim in place with the screws provided.

e 6

PORT MARKED "B"

SCREW

PORT WITH **BLACK LINE** 

4

NOTE: Do not overtighten the screws! Overtightening may break the trim, causing the plaster surface to come away from the drywall.

3) Clip the strain relief cable from the trim onto the electrical box.

STRAIN RELIEF CABLE

