**id+ 3.5" square adjustable**

**FLCS33**

**LUMINAIRE MUST BE INSTALLED PRIOR TO DRYWALL CEILING. ALL GRID LUMINAIRES MUST BE SECURED TO STRUCTURE ABOVE.**

**NON-EMERGENCY - THERMALLY PROTECTED, NON-IC**

**OPTIONAL - BAR HANGERS SOLD SEPARATELY**

**EMERGENCY - REMOTE TEST SWITCH, NON-IC**

**IC/CP**

**TRIM**

**KEY**

- Power Off
- Power On
- Attention - Level
- See Additional Instructions

**GRID - 1/2" CONDUIT & CLIP (BY OTHERS)**

1. Ceiling cutout: 4 1/8" x 4 1/8"

2. X2

3. X4

Luminaires must be installed by a qualified electrician (check with local and national codes for proper installation).

To prevent electrical shock, disconnect electrical supply before installation or servicing.
Fixtures must be installed by a qualified electrician (check with local and national codes for proper installation).

To prevent electrical shock, disconnect electrical supply before installation or servicing.

GRID - BAR HANGERS (SOLD SEPARATELY)

2 x2

3

4a x4

4b multiple luminaires only

DRYWALL - BAR HANGERS

WOOD STUDS

2a x4

2b x4

METAL STUDS

3 x4

4 minimum ceiling thickness: 1/2"

maximum ceiling thickness: 1"

5 MAKE ELECTRICAL CONNECTIONS
Fixtures must be installed by a qualified electrician (check with local and national codes for proper installation).
To prevent electrical shock, disconnect electrical supply before installation or servicing.

EMERGENCY - REMOTE TEST SWITCH  ▲ ABOVE CEILING ACCESS REQUIRED ▲

1. Release test switch from bracket prior to installation.

2. Rotate test switch until canopy is flush with ceiling.

3. Battery unit connector inside.

4. Adjust test switch until canopy is flush with ceiling.

5. Do not mate battery unit connector until installation is complete and A.C. power is supplied.

6. See battery manufacturer instructions.

7. Em- mounting height:

   See battery manufacturer instructions.

   Emergency maximum mounting height: 10.8’
Fixtures must be installed by a qualified electrician (check with local and national codes for proper installation).
To prevent electrical shock, disconnect electrical supply before installation or servicing.
Contractor is responsible for adequately reinforcing walls and/or ceilings to support fixture weight. Focal Point, LLC accepts no responsibility for inadequately reinforced walls and/or ceilings. The information contained in this drawing is the sole property of Focal Point, LLC. Any reproduction in part or whole without the written permission of Focal Point, LLC is prohibited.