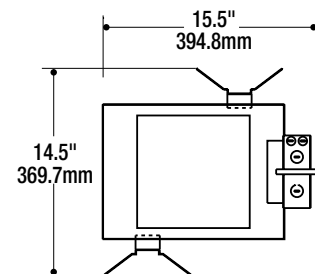
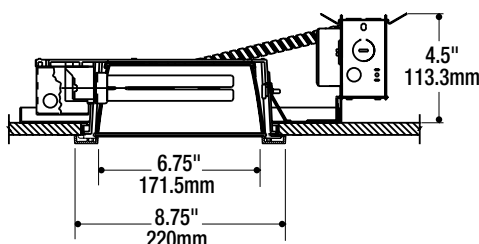




7S SERIES - SQUARE COMPACT  
FLUORESCENT RECESSED  
DOWNLIGHT STANDARD ROUGH-IN

# ModuleX CF

Job No:	Type:
Cat. No.	
Notes:	



ILLUSTRATED ABOVE WITH FLAT FLANGE TRIM

CEILING CUTOUT DIMENSION:  
8.11" (206mm) square

### SPECIFICATIONS

**GENERAL** Suitable for through branch circuit conductors that must be rated for at least 90°C.

**FRAME** Made of sheet metal steel. 10.04" (245mm) wide x 13.07" (332mm) long x 0.63" (16mm) high; opening is 8.11" (206mm) square.

**HOUSING** Made of die-cast aluminum. Pre-drilled holes for Lampholder bracket mount. Three mounting brackets with thumb screws support housing onto frame through various ceiling thicknesses up to 0.75" (19mm). Additional four M4 tapped holes for wet locations.

**JUNCTION BOX, LAMPHOLDER BRACKET, AND BUTTERFLY BRACKET ASSEMBLY** All made from galvanized steel. Butterfly Bracket Assembly can be adjusted for ceiling variation and will accept various mounting bars for support.

**BALLAST Standard:** Advance SmartMate, 120 to 277V / 60Hz, electronic, -18°C (0°F) minimum start temperature, Class A sound rating, RFI comply with requirements of the FCC rules and regulations.

**Emergency:** 10TA 1-42-EM-A, ignites one lamp for up to 90 minutes. **Dimming:** Universal ES5012HT for one 18W quad tube or ES5013HT for one 26W quad lamp, 120 to 277V / 50-60Hz. Note: consult factory for other ballast options.

**LAMPHOLDER** BJB lampholders for G24 quad tube lamp bases.

**COMPLIANCES** UL listed, damp or wet locations.

### ORDERING INFORMATION

catalog number	description
<b>A7S.218</b>	(2) 18W Quad Tube Lamp
<b>A7S.218-E</b>	(2) 18W Quad Tube Lamp, Emergency Ballast
<b>A7S.218-W</b>	(2) 18W Quad Tube Lamp, Wet Locations
<b>A7S.226</b>	(2) 26W Quad Tube Lamp
<b>A7S.226-D</b>	(2) 26W Quad Tube Lamp, Dimming Ballast
<b>A7S.226-E</b>	(2) 26W Quad Tube Lamp, Emergency Ballast
<b>A7S.226-W</b>	(2) 26W Quad Tube Lamp, Wet Locations

We reserve the right to change details of design, materials, and finish.