## 2 x 2 Parabolic Troffer (RT2)

## GENERAL DESCRIPTION

A high performance recessed 2 x 2 troffer for 3 deep parabolic louvers.

Designed for installation in exposed T-bar cellings. U.L. listed as a recognized component (U.L. #107722).

## SPECIFICATIONS

Housing: 5-3/4" deep. Die formed in either standard 23-gauge or 20-gauge cold rolled steel to meet NYC specifications, with rolled side flanges for safety. Side flanges attach to parabolic body with rivets. Provided with four corner tie points for safety-wire supports.

Ends: Snap in to housing and attach to parabolic body and side flanges with rivets. Built-in earthquake clips attach fixture to grid. Same ends fit 2 x 2 and 2 x 4 fixtures. Available with heat removal capability.

Socket Plates: Snap-in mounting style. Sockets are tilted forward to provide positive spring action contact with the lamps. Same socket plates fit 2 x 2 and 2 x 4 fixtures. (Side-on low-profile front loading sockets for use with 20-gauge steel recommended.)

**Ballast** Cover: Snaps in without tools for easy installation.

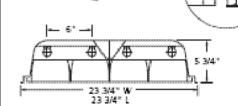
Access Plate: Snaps in for simple ballast lead hook up without removing ballast cover.

Finish: All parts have a high reflective baked white enamel finish. Minimum 87% reflectivity.

## NOTES

Dimensions subject to change without notice.

Fixture available with optional heat removal vents. To order, add HR to end of catalog number.





LIGHTING