

FR1200 Fire Rated PVC MultiBox

Models 83036 - 83099, 83310 - 83349

1. Wall Construction

- Wood Or Steel Stud
- 2 Hour firewall construction consisting of each stud face being finished with 2 layers of 5/8 gypsum

2. Box Mounting

- Box should be securely fastened to stud with screws or nails. Optional support bars can be inserted into top and bottom tabs of the FR Multi-Box and secured to studs prior to installation of the gypsum board.
- Box units cannot be installed back to back within the same wall cavity.
- Box units must be installed one box per stud bay. For a multiple box system, boxes must be installed "straddling-stud" or in separate stud bays. Fire Rating is void on installations of two or more boxes in the same stud bay.

3. Piping Options

- Supply tubing may be metallic or plastic (not shown)

4. Intumescent Pad

- The IPS FR1200 Multi-Box series is manufactured from PVC. Each box has 1 factory installed intumescent pad installed on the back exterior side (do not remove).
- Gaps between the box and the gypsum may be filled up to 1/2" with dry wall plaster.

Ratings: ASTM E814 (2013a)
 2 Hour (F), 101 Minutes (T); 1 Hour (F), 41 Minutes (T)
 CAN/ULC S115 (2011)
 2 Hour (FH), 101 Minutes (T); 1 Hour (FH), 41 Minutes (T)



Intertek
 Control No. 5006851

