



Submittal Data Sheet

FFP-1 FIRE & FREEZE PROTECTION LIMIT IPS-1 INDOOR PRESSURE SENSOR

Job Name: _____

Equipment Rep: _____

Contractor: _____

Prepared By: _____

Arch./Engr.: _____

Date: _____

FFP-1 Fire & Freeze Protection Limit

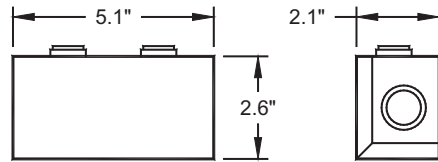
Description

The FFP-1 Fire and Freeze Protection Limit helps protect the boiler room from temperature extremes. It is used with Tjernlund Series Commercial Combustion Air Systems. The FFP-1 is designed to disrupt power to a combustion air supply blower in the event of a boiler room fire or an extended period where frigid outdoor air supply could cause pipes to freeze.



Do not wire an FFP-1 into a flue gas exhaust system or interruption of the exhaust system may occur if boiler room temperature falls below Freeze Limit temperature setting.

FREEZE / FIRE PROTECTOR (FFP-1)



FRONT VIEW

END VIEW

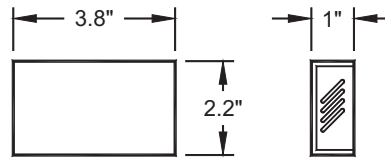


IPS-1 Indoor Pressure Sensor

Description

Decorative cover for indoor reference pressure probe for room pressure combustion air sensing. Includes sampling tube and fittings. For use with TD-Series pressure transducers.

INDOOR PRESSURE SENSOR (IPS-1)



FRONT VIEW

END VIEW

