



IDS Refresh

Plastic housing with White or Chrome trim ring.

Low voltage circuit.

Mounts inside the steam room directly on the wall or may mount to a single switch electrical box using a rough-in adapter plate (provided).

Connects to boiler using three conductor signal wire such as thermostat/alarm cable.

LED lights to indicate the Refresh option is ready to release steam to the.

The Refresh option allows the user in a steam bath to add a short burst of steam to refresh the steam vapor cloud when needed.

When the Refresh switch is pressed, a 10 second burst of steam is released. This helps increase the steam vapor in the bath, such as after someone opens the steam room door, reducing the visible vapor without cooling the room enough to require added steam for heating.

Once pressed, the Refresh switch will not function again for two minutes. This helps prevent a bather from forcing the room temperature to increase beyond the thermostat setting. During this two minute cycle, the Refresh switch's LED will turn off. At the end of the cycle, the LED lights again, indicating it is ready to produce another burst of steam.