

**SUPPLY PERFORATED CEILING DIFFUSERS (SPCD) & RETURN PERFORATED CEILING DIFFUSERS (RPCD)**



This product is designed to provide laminar flow with low velocities by evenly distributing the downward moving conditioned air.

The perforated ceiling diffuser is effective especially in areas with heavy localized internal loads, as in computer rooms.

The column of air delivered by the perforated ceiling diffuser cools the load source directly without generating high velocities in the occupied space.

**ACCESSORIES:**

**Opposed blade damper for supply (optional)**

The specially designed blades have an overlapping lip which assures a tight closure. Control is done by adjustment screw through the face of diffuser.

Material: Extruded aluminium construction.

**GI Adaptors (optional)**

Plenum boxes with ring can be provided to suit the site requirement.

**Equalizing grid (optional) - EG**

Individually adjustable blades, to provide precise directional control of air through the diffuser. Nylon tension bushes.

Material: Extruded aluminium construction.

**SUPPLY DECORATIVE CEILING DIFFUSER (SDCD) & RETURN DECORATIVE CEILING DIFFUSER (RDCD)**

With high demand for aesthetics these days, more and more customers are enquiring about the decorative diffusers.

Flowtech decorative diffusers comes in a variety of designs and are commonly used in Majlis, atrium, etc.

Decorative diffusers can have the core and damper as required.

Available in Powdered Coated RAL 9016 as standard.

Other powder coated finishes are available as options.

