

TYPES OF TRIMS

Reflectors

Reflector trims create wide light patterns and maximize the efficiency of the light source. They are especially well suited for use with economical general service "A" lamps and energy efficient compact fluorescent lamps. Gold finished reflectors add warmth and black reflectors minimize glare.

Reflector Cones

Reflector cones are generally shorter and are designed for use with reflector style (R, BR and PAR lamps). They direct the full output of these lamps to the illumination task.

Baffles

Baffle trims trap and shape light to minimize glare and reduce ceiling brightness. Baffles narrow the focus of the downlighting beam and control reflector style lamps (R, BR and PAR lamps).

Eyeballs/Adjustables

These trims provide precise, variable direction lighting. They are especially useful for directing light to accent areas, wall hangings, mantels and task areas.

Wall Washers

Wall Wash trims provide vertical surface illumination. Special reflectors allow both wallwashing and downlighting. Depending on the light source and fixture positioning, these trims will provide uniform, scalloped or non-uniform lighting patterns.

Lens and Diffusers

Lenses and diffusers are designed to soften and direct the light of economical general service "A" lamps. Some trims can be used as shower lights and others are specifically designed for use as closet lights.

Open Trims

The simplest and most economical choice for recessed downlighting, open trims create an attractive finished look without compromising the natural efficiency of reflector style lamps.

