HALO

Description

455 series slope ceiling trims are 6-inch aperture reflectors for use in the Halo HL6 LED Slope Ceiling System. The series is also listed with the H645 incandescent slope ceiling housing. The 455 slope ceiling reflector trims feature a fully contoured continuous form designed specifically for use in slope ceiling applications.

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Specification Features

455 series slope ceiling trims are 6-inch aperture reflectors offered in Specular Clear (SC), Semi-Specular Haze (H), Satin Nickel (SN), and Tuscan Bronze (TBZ). 455 series reflectors feature metal trim rings in matte white paint, and satin nickel and tuscan bronze plated finishes. The precision spun aluminum reflector provides excellent visual performance. The metal trim ring is a floating ring that may be interchanged with the TRM6 designer trim ring series (see accessories). Coil springs attach to slots in the housing aiming mechanism and hold the trim flush to the ceiling.

Trim Dimensions

HLM6x LED Light Engine OD

Outside Diameter: 7-1/4" [184mm]

Slope Ceiling Housings

Compatible with HL6 LED and H645 slope ceiling system housings; see specification sheets for further details:

- HL612ICAT (LED)
- HL618TAT (LED)
- · H645IC (Incandescent)



455SC Specular Clear Reflector



455H Haze Reflector



455SN Satin Nickel Reflector



455**TBZ** Tuscan Bronze Reflector

455 Series Slope Trims

6-Inch Reflector

For use with Halo LED slope ceiling system: **HL6 LED**

Ordering Information Sample Number: 455SN

Trim	Finish	Accessories
455 = 6" slope ceiling reflector	SC = Specular clear, white metal trim ring	TRM6C = Chrome metal
	H = Haze (semi-specular), white metal trim ring	TRM6MB = Black metal
	SN = Satin nickel, satin nickel metal trim ring	TRM6P = White metal
	TBZ = Tuscan bronze, tuscan bronze metal trim ring	TRM6SN = Satin nickel metal
		TRM6TBZ = Tuscan bronze metal



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TRM7MB = Black polymer

Specifications and dimensions subject to change without notice

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Trim Attachment – Coil Springs

Coil spring hook attaches to vertical slots in the sides of aiming mechanism. Slip-fit on spring allows positioning of finger hold loop inside the trim for ease of installation.

