NTS-4224 Drop Opal Lens with Specular Clear Reflector and Metal Trim

TRIM DIMENSIONS



FEATURES

<u>Trim</u>

 $\label{eq:precision} \mbox{Precision spun 0.050 aluminum high grade specular clear reflector with high grade drop opal lens attached to metal trim.$

Mounting

Trim includes three trim clips that securely mount trim in housing.

Compatible Housings

Compatible with Compact Fluorescent housings. See individual specification sheets for more information.

Lamp

Compact Fluorescent 13W-18W Quad/Triple (NHPIC-4 Series, NHRPIC-4 Series)

Labels and Listings

cULus Listed for Wet Location when used with compatible housing.

ENORALIGHTING.

Туре

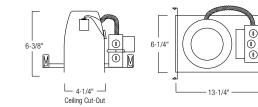
Project

Catalog No.

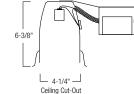
Lamp/Wattage

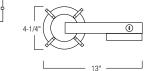
HOUSING DIMENSIONS

NHPIC-4 SERIES



NHRPIC-4 SERIES





	Compatible Housings COMPACT FLUORESCENT			
Drop Opal Lens with Specular Clear Reflector and Metal Trim				
NTS-4224B: Drop Opal Lens with Specular Clear Reflector and Black Metal Trim	NHPIC-413ATE2	IC AT New Const. 120-277V	13W Q/T	W: 6-1/4" L: 13-1/4" H: 6-3/8"
NTS-4224BZ: Drop Opal Lens with Specular Clear Reflector and Brack Netae Trim	NHPIC-413ELAT	IC AT New Const. 120V	13W Q/T	W: 6-1/4" L: 13-1/4" H: 6-3/8"
	NHPIC-418ATE2	IC AT New Const. 120-277V	18W Q/T	W: 6-1/4" L: 13-1/4" H: 6-3/8"
NTS-4224C: Drop Opal Lens with Specular Clear Reflector and Chrome Metal Trim	NHPIC-418ELAT	IC AT New Const. 120V	18W Q/T	W: 6-1/4" L: 13-1/4" H: 6-3/8"
NTS-4224CO: Drop Opal Lens with Specular Clear Reflector and Copper Metal Trim	NHRPIC-413ATE2	IC AT Remodel 120-277V	13W Q/T	W: 4-1/4" L: 13" H: 6-3/8"
NTS-4224G: Drop Opal Lens with Specular Clear Reflector and Gold Metal Trim	NHRPIC-413ELAT	IC AT Remodel 120V	13W Q/T	W: 4-1/4" L: 13" H: 6-3/8"
NTS-4224N: Drop Opal Lens with Specular Clear Reflector and Natural Metal Trim	NHRPIC-418ATE2	IC AT Remodel 120-277V	18W Q/T	W: 4-1/4" L: 13" H: 6-3/8"
NTS-4224W: Drop Opal Lens with Specular Clear Reflector and White Metal Trim	NHRPIC-418ELAT	IC AT Remodel 120V	18W Q/T	W: 4-1/4" L: 13" H: 6-3/8"