NT-22 6" Albalite Lens with Trim	Type Project Catalog No. Notes
FEATURES Trim: High grade albalite lens attached to trim. Lens can be easily removed by hand without tools from below the ceiling for relamping.	PRODUCT IMAGES AND DIMENSIONS
Mounting: Trim includes two "V" torsion springs to mount trim securely to housing. Replacement "V" torsion springs are available (NRA-86).	
COMPATIBLE HOUSINGS Compatible with line voltage housings. See individual specification sheets for more information.	NT-22
LAMP Line Voltage 25W A19 Maximum (NHIC-270AT; NHRIC-270AT) 40W A19 Maximum (NHIC-170AT; NHRIC-170AT) 60W A19 Max. (NH-260; NH-270; NHIC-17/100DW0A; NHR-260; NHR-270) Sloped Line Voltage 40W A19 Maximum (NHIC-926DW0AT; NHIC-9260AT; NHRIC-9260AT)	
LABELS AND LISTINGS • cULus Listed for Wet Location when used with compatible housing.	NT-22BZ
	NT-22N
	NP-22
6" Albalite Lens with Trim	Compatible Housings
Catalog No. NT-22 = Albalite Lens with White Metal Trim NT-22BZ = Albalite Lens with Bronze Metal Trim NT-22N = Albalite Lens with Natural Metal Trim NP-22 = Albalite Lens with White Plastic Trim	Catalog No. NH-260 = Non-IC New Construction / 60W max NHR-260 = Non-IC Remodel / 60W max NHIC-17/100DW0A = IC Air-Tight Double Wall New Construction / 60W max NHIC-170AT = IC Air-Tight New Construction / 40W max NHRIC-170AT = IC Air-Tight Remodel / 40W max NHR-270 = Shallow Non-IC New Construction / 60W max NHR-270 = Shallow Non-IC Remodel / 60W max NHR-270 = Shallow IC Air-Tight New Construction / 25W max NHIC-270AT = Shallow IC Air-Tight Remodel / 25W max NHIC-270AT = Sloped IC Air-Tight New Construction / 40W max NHIC-9260AT = Sloped IC Air-Tight New Construction / 40W max NHIC-9260AT = Sloped IC Air-Tight Remodel / 40W max

Example: NT-22 = 6" Albalite Lens with White Metal Trim

NORA LIGHTING