

6" SUPER SLOPE CEILING

Ceiling pitches from 7/12 to 12/12
45° adjustment

Steep ceiling pitches from 7/12 to 12/12 require a super sloped recessed housing and trim for ideal lighting applications. Variety of LED retrofits or trim options are available for new construction or remodel housings.

FEATURES

- IC Air-tight new construction and remodel housings
- Housings available with medium base socket or LED dedicated
- Reflector and baffle trims with black or white finishes
- LED retrofits are compatible with most housings
- LED retrofits deliver up to 1200lm in dedicated CCT options
- Trims accept BR and PAR lamps up to 75W
- cULus Listed for Damp Locations
- LED luminaires are ENERGY STAR certified and Title 24 compliant



NHIC-928
6" Super Slope
New Construction



NHRIC-928
6" Super Slope
Remodel



NLRS-6S11
6" Super Slope
LED Retrofit
Reflector



NTM-617/45
6" Super Slope
Baffle Trim

SUPER SLOPED TRIMS

DESCRIPTION	CCT	FINISH
NLRS-6S1L1 6" Super Slope LED Reflector	27 2700K	B Black / White
NLRS-6S1L1 6" Super Slope LED Baffle	30 3000K	W White / White
	40 4000K	
NTM-616/45 6" Super Sloped Reflector, 75W BR/PAR max.		B Black / White
NTM-617/45 6" Super Sloped Baffle, 75W BR/PAR max.		W White / White

Ex: [NLRS-6S1L130W](#) = 6" Super Sloped LED Retrofit Reflector, 2700K, White / White

SUPER SLOPE HOUSINGS

DESCRIPTION
NHIC-928LMRAT 6" Super Sloped IC Air-Tight LED Dedicated New Construction
NHIC-928QAT 6" Super Sloped IC Air-Tight Line Voltage New Construction
NHRIC-928LMRAT 6" Super Sloped IC Air-Tight LED Dedicated Remodel
NHRIC-928QAT 6" Super Sloped IC Air-Tight Line Voltage Remodel

Ex: [NHIC-928QAT](#) = 6" Super Sloped IC Air-Tight Line Voltage New Construction

