A6-P 6 inch New Construction Non-IC Slope Recessed Housing

Catalog	#	Prepar	ed by	
Project		Date		
Notes				



6 inch New Construction Non-IC Slope Recessed Housing

Housing

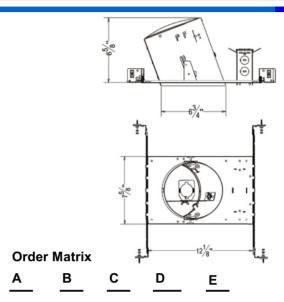
- 1) Die-formed aluminum for maximum heat dissipation and rust protection
- 2) Designed for New Construction installation
- 3) Housing can be installed in 1/2" to 1-3/8" thick ceilings.
- 4) Housing is Non-IC rated must be kept at least 3" away from insulation

Hanger Bar

- 1) Allow housing to be positioned and locked at any point within a 24" joist span.
- 2) Can be shortened for 12" joists
- 3) Can be positioned on long or short axis of the housing
- 4) Contain integral nail
- 5) Hanger fit onto T-bar spline for quick alignment

Junction Box

- 1) ETL listed for through branch wiring
- 2) 4 in-4 out J-box
- 3) Designed for straight through conduit runs
- 4) 1/2" and 3/4" romex wiring knockouts



Item No.:A6-P

Α	Series	
A6-P	6"/ New Construction NON-IC Slope Housing	q-

В	Input Voltage
	120V
277	277V

С	Lamp
P30	PAR30
R30	R30

D	Wattage
L12	LED 12W
L18	LED 18W



Lamp & Socket

See Trim for max. wattage and lamp $\ensuremath{\mathsf{CRI}}\xspace{-80\%}$

PF>0.9

Color Temperature:2800K-6500K

Listing

ETL listed for damp location W/Feed through

Other Special requirement please confirm with factory

Color Temperature

28K 2800k 35K 3500K 50K 5000K 60K 6000K

Accent Design Concepts

6" SLOPE TRIM OPTICS



BP6001 6" Slope Trim With Baffle Lamp: R30/PAR30 LED E26 18W Max.



BP6002 6" Slope Trim With Reflector Lamp: R30/PAR30 LED E26 18W Max.