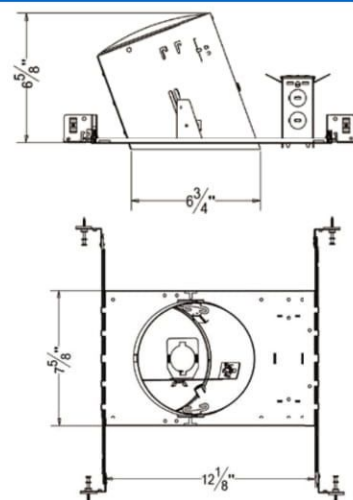


A6-P
6 inch New Construction Non-IC Slope
Recessed Housing

Catalog #		Prepared by		LiteHarbor
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

Order Matrix

A	B	C	D	E
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Item No.:A6-P

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

B	Input Voltage
277	120V
277	277V

C	Lamp
P30	PAR30
R30	R30

D	Wattage
L12	LED 12W
L18	LED 18W

RECESSED DOWNLIGHT



1055 CLARK BLVD, BRAMPTON, ON, L6T 3W4 Canada
9057998009

Lamp & Socket

See Trim for max. wattage and lamp

CRI>80%

PF>0.9

Color Temperature:2800K-6500K

E	Color Temperature
28K	2800k
35K	3500K
50K	5000K
60K	6000K

Listing

ETL listed for damp location W/Feed through

Other Special requirement please confirm with factory



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.

RECESSED DOWNLIGHT



1055 CLARK BLVD, BRAMPTON, ON, L6T 3W4 Canada
9057998009