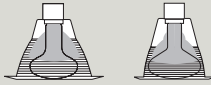


6" APERTURE *2x8 constructions*

Housing: **L7X, L7XR**

BAFFLES

Narrow Flange



Aperture: 5-3/4"
Flange: 7-5/8"

IC	Non-IC	Type
7B2	7B5	black baffle/white flange
7B2W	7B5W	white baffle/white flange
7B2BN	-----	brushed nickel baffle/flange
7B2ORB	-----	oil rubbed bronze baffle/flange
7B2BZA	-----	antique bronze baffle/flange

IC: 65BR30, 75PAR30
Non-IC: 120BR40/PAR38

Wide Flange



Aperture: 5"
Flange: 7-5/8"

IC	Type
7B3	black baffle/white flange
7B3W	white baffle/white flange

IC: 65BR30, 75PAR30

OPENS

Narrow Flange



IC Aperture: 5-3/4"
Non-IC Aperture: 6"
Flange: 7-5/8"

IC	Non-IC	Type
7O2	7O5	white/white flange
7O2A	7O5A	clear diffuse/white flange
7O2AZ	7O5AZ	clear specular/white flange
7O2BLZ	7O5BLZ	black specular/white flange

IC: 65BR30, 75PAR30
Non-IC: 120BR40/PAR38 (150BR40 7B5 only)

Wide Flange



Aperture: 5"
Flange: 7-5/8"

IC	Type
7O3	white/white flange

IC: 65BR30, 75PAR30

Helpful Hints

- Lamp and trim combination designated for IC application can also be used in Non-IC applications.
- For higher IC ceilings that require higher wattage lamps Non-IC 7O5 and 7B5 trims can be used with 90WBR40 or 100WPAR38 lamps using the premium LL6 housing on page 10.
- 2x6 applications housing trim combination can be used can be used in 2x8 combinations.
- 7 series trims designated for 2x6 housings can also be used in 2x8 housings.

6" APERTURE - shallow plenum

2x6 or 2x8 constructions Housing: **L7XP, L7XPR**

BAFFLES

Narrow Flange



Aperture: 5-3/4"
Flange: 7-5/8"

IC	Type
7B0	black baffle/white flange
7B0W	white baffle/white flange

IC/Non-IC: 65BR30, 75PAR30

Wide Flange



Aperture: 4-1/4"
Flange: 7-5/8"

IC	Type
7B1	black baffle/white flange
7B1W	white baffle/white flange

C/Non-IC: 65BR30, 75PAR30

OPENS

Narrow Flange



Aperture: 5-3/4"
Flange: 7-5/8"

IC	Type
7O0	white/white flange

C/Non-IC: 65BR30, 75PAR30

Wide Flange

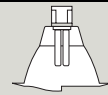


Aperture: 4-1/4"
Flange: 7-5/8"

IC	Type
7O1	white/white flange

C/Non-IC: 65BR30, 75PAR30

WALLWASH



Aperture: 5-3/4"
Flange: 7-5/8"

IC	Type
7W1	eyelid/white flange

C/Non-IC: 40A19

EYEBALLS

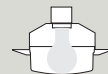


Aperture: 4-7/8"
Flange: 7-5/8"

Drop	Regressed	Type
7E1	7RE1	white /white flange

IC/Non-IC: 65BR30, 75PAR30

POLYCARBONATE LENS



Aperture: 4-7/8"
Flange: 7-5/8"

Opal	Prismatic	Type
7LD1	7LD2	white flange

C/Non-IC: 40A19

Packaging

Because Lithonia's downlighting housings and trims are packaged and shipped as separate components (*except steplights, which are shipped as complete fixtures*), they usually are ordered as separate line items. However, housing and trim descriptions may be combined on a single line item.

ORDERED AS SEPARATE LINE ITEMS:			ORDERED AS ONE LINE ITEM:		
Line	Qty.	Catalog No.	Line	Qty.	Catalog No.
1	15	L5	1	15	L5 5B2
2	15	5B2	2	3	LV3 3VB1
3	3	LV3			
4	3	3VB1			

Regardless of ordering method, components will be shipped in optimized packaging:

Master, resale or job pack configurations, if available, with unit packs are used to fill odd lot quantities. To over-ride packaging optimization, items may be ordered specifying the "U" packaging suffix. Specifying unit packaging or ordering quantities that are not even-numbered multiples of available master/job pack configurations may result in higher pricing.

Line	Qty.	Catalog No.*	Description
1	12	L5 M6	2 master cartons containing 6 housings each
2	3	L5 U	3 unit cartons containing 1 housing each
3	12	5B2 M6	2 master cartons containing 6 trims each
4	3	5B2 U	3 unit cartons containing 1 trim each
5	3	LV3	3 unit cartons containing 1 housing
6	3	3VB1	3 unit cartons containing 1 trim each

*Various suffixes are used (after the product description) to indicate packaging configurations.

M followed by a number indicates a master pack of that number of items per shipping carton. Master-packed items are UPC-labeled and packaged appropriately for individual resale, but not for reshipment.

R followed by a number indicates a resale pack of that number of items per shipping carton. Resale-packed items are UPC-labeled and packaged appropriately for individual resale, but not for reshipment.

J followed by a number indicates a job pack of that number of items per shipping carton. Job packed items are not UPC-labeled for individual sale.