








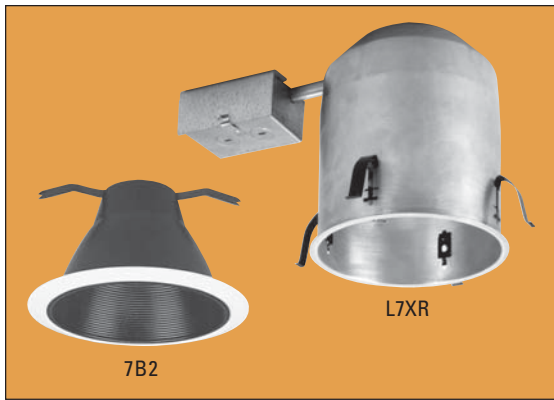
# 7, 6 & C Series 6" Incandescent L7XR Full Reflector Trims

Description Catalog number	Maximum wattage Sheet number	Description Catalog number	Maximum wattage Sheet number	Description Catalog number	Maximum wattage Sheet number	Description Catalog number	Maximum wattage Sheet number
<b>General/Task</b>				<b>Accent/Adjustable</b>			
Open Wide Flange <b>601</b> White <b>601PB</b> Polished Brass	65 BR30 75 PAR30	Baffle Wide Flange <b>6B1</b> Black <b>6B1W</b> White <b>6B1PB</b> Polished Brass <b>6B1BL/PB</b> Black/Polished Brass <b>6B1PB/PB</b> Polished Brass	40 A19 65 BR30 75 PAR30	Eyeball Narrow Flange <b>6E1</b> White <b>6E1PB</b> Polished Brass	65 BR30 75 PAR30	Wallwash Narrow Flange <b>6W1</b> White	60 A19
IC/Non-IC	ROPN-100			IC/Non-IC	RADJ-100	Non-IC	RWLL-100
Open Narrow Flange <b>602</b> White <b>602A</b> Clear Specular <b>602G</b> Gold Specular <b>602SA</b> Clear Diffuse <b>602SG</b> Gold Diffuse	100 A19 120 BR40 150 PAR38	IC/Non-IC	RBAF-100	Baffled Eyeball Narrow Flange <b>6E2</b> Black <b>6E2W</b> White <b>6E2PB</b> Polished Brass <b>6E2SB</b> Satin Brass	65 BR30 50 PAR30	Baffled Wallwash Narrow Flange <b>6W2</b> Black <b>6W2W</b> White	100 A19
		Baffle Narrow Flange <b>6B2</b> Black <b>6B2W</b> White <b>6B2BL/PB</b> Black/Polished Brass	65 BR30 75 PAR30/38	IC/Non-IC	RADJ-110	Non-IC	RWLL-110
Non-IC	ROPN-110	IC/Non-IC	RBAF-110	Regressed Eyeball Narrow Flange <b>6RE1</b> Black <b>6RE1W</b> White <b>6RE1BL/PB</b> Black/Polished Brass <b>6RE1PB/PB</b> Polished Brass	65 BR30 75 PAR30	Wallwash Narrow Flange <b>7W1</b> White	60 A19
Open Narrow Flange <b>603</b> White <b>603A</b> Clear Specular <b>603G</b> Gold Specular	100 A19 120 BR40 150 PAR38	Baffle Narrow Flange <b>6B3</b> Black <b>6B3W</b> White <b>6B4</b> Black <b>6B4W</b> White	100 A19 120 BR40 150 PAR38	IC/Non-IC	RADJ-120	Pinhole Narrow Flange <b>6S1</b> White	60 A19 65 BR30 50 R20/PAR20
		Non-IC	RBAF-120	Baffle Regressed Eyeball Narrow Flange <b>6RE2</b> Black <b>6RE2W</b> White <b>6RE2BL/PB</b> Black/Polished Brass <b>6RE2PB/PB</b> Polished Brass	65 BR30 75 PAR30	Non-IC	RWLL-140
Non-IC	ROPN-130	IC/Non-IC	RBAF-170	IC/Non-IC	RADJ-130	Non-IC	RWLL-130
Open Cone Narrow Flange <b>6C3A</b> Clear Specular <b>6C3BL</b> Black Specular <b>6C3G</b> Gold Specular	100 A19 120 BR40 150 PAR38	Baffle Narrow Flange <b>7B2</b> Black <b>7B2W</b> White	65 BR30 75 PAR30	Eyeball Wide Flange <b>7E1</b> White	65 BR30 75 PAR30	<b>Lens/Wet Location</b>	
		Non-IC	RBAF-120	IC/Non-IC	RADJ-160	Shower/Closet Lens Narrow Flange <b>6LD1</b> Drop Opal Plastic* <b>6LD2</b> Drop Prismatic Plastic* <b>6LF1</b> Flush Opal Plastic* <b>6LF2</b> Flush Prismatic Plastic*	75 A19
Non-IC	ROPN-140	IC/Non-IC	RBAF-170	Regressed Eyeball Wide Flange <b>7RE1</b> White	65 BR30 50 PAR30	Non-IC	RLNS-100
Open Narrow Flange <b>702</b> White <b>702A</b> Clear Diffuse <b>702G</b> Gold Diffuse <b>702AZ</b> Clear Specular <b>702BLZ</b> Black Specular <b>702GZ</b> Gold Specular	65 BR30 75 PAR30	Baffle Wide Flange <b>7B3</b> Black <b>7B3W</b> White	65 BR30 75 PAR30	IC/Non-IC	RADJ-170	Glass Lens Narrow Flange <b>6LD3</b> Drop Opal White Splay <b>6LDB3</b> Drop Opal Black Baffle <b>6LF3</b> Flush White White Splay <b>6LFB3</b> Flush White Black Baffle <b>6L4</b> Fresnel White Splay <b>6L4B</b> Fresnel Black Baffle	75 A19
		IC/Non-IC	RBAF-180	Baffle Adjustable Narrow Flange <b>6AB1</b> Black <b>6AB1W</b> White	65 BR30 75 PAR30	Non-IC	RLNS-110
IC/Non-IC	ROPN-180	Baffle Narrow Flange <b>7B5</b> Black <b>7B5W</b> White	120 BR40 150 PAR38	Non-IC	RADJ-140	Shower/Closet Lens Narrow Flange <b>7LD1</b> Drop Opal Metal Flange <b>7LD1PF</b> Drop Opal Plastic* <b>7LD2PF</b> Drop Prismatic Plastic*	75 A19
Open Wide Flange <b>703</b> White	65 BR30 75 PAR30	Non-IC	RBAF-190	Cone Adjustable Narrow Flange <b>6AC1A</b> Clear Specular <b>6AC1BL</b> Black Specular <b>6AC1G</b> Gold Specular	65 BR30 75 PAR30	Non-IC	RLNS-140
				IC/Non-IC	RADJ-140	* For plastic flange add suffix PF	
IC/Non-IC	ROPN-190			Non-IC	RADJ-140		
Open Narrow Flange <b>705</b> White <b>705A</b> Clear Diffuse <b>705G</b> Gold Diffuse <b>705AZ</b> Clear Specular <b>705BLZ</b> Black Specular <b>705GZ</b> Gold Specular	150 BR40 120 PAR38						
							
Non-IC	ROPN-200						

**NOTES:**

- 1 Maximum wattage listed. Lower wattage lamps may be used.
- 2 Lens trims are wet location listed. All others are damp location.
- 3 Shallow trims may be used for lower lamp position. See C & 7 Series Trims.

# 6" Incandescent



**Intended Use**

Recessed housing rated **IC or Non-IC** for **Remodel** applications. Approved for factory assembled wiring only.

**Features**

- Approved for direct burial in insulation.
- One-piece aluminum self-flanged can provides maximum structural integrity.
- J-box has built-in Romex clamps, ground wire, and snap on/off door for easy wiring. Approved for all ceiling types (including air-handling plenums). Not for pulling wires.
- One-piece, heavy-gauge, galvanized steel raceway arm/J-box fits easily through ceiling opening.
- Suitable for ceilings up to 1-1/4" thick. Four factory-installed remodel clips lock housing in place and automatically adjust for ceiling thickness.
- Socket clips to reflector to ensure proper and consistent lamp position. Damp location listed. (See trim selection for wet location listed trims.)
- UL listed (standard). CSA Certified or NOM Certified (see options).

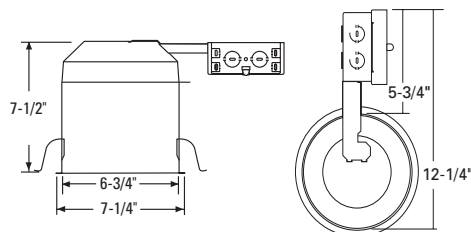
**Ordering Information**

Example: **L7XR AT**

Series	Options
<b>L7XR</b>	<p><b>AT</b> Aluminum tape seals housing to minimize airflow through rough-in. Complies with WSEC and ASTM E 283 requirements.</p> <p><b>CSA</b> CSA Certified.</p> <p><b>NOM</b> NOM Certified (consult factory).</p> <p><b>PHC</b> Poke-home wire connectors.</p>

\* Metal flange standard. Plastic flange on lens trims may be required for use above motorized tubs or spas. For plastic flange, add suffix PF to catalog number (Example: CLF1 PF).

**IMPORTANT:** Housings and trims are packaged and shipped as separate components. For details on ordering and packaging options, see page 272.



**IC-Rated Full Reflectors** — All trims are damp location listed. Lensed trims are wet location listed. Lamp types and maximum wattages are listed for each trim.

**Premium Trims**

Open Reflector		Baffle		Deep Baffle	
<b>601</b> White		<b>6B1</b> Black		<b>6B2</b> Black	
<b>601PB</b> Polished Brass		<b>6B1W</b> White		<b>6B2W</b> White	
		<b>6B1BL/PB</b> Black (P.Brass finish)		<b>6B2BL/PB</b> Black (P.Brass finish)	
5" / 7-5/8"	65 BR30 / 75 PAR30	4-5/8" / 7-5/8"	40 A19 / 65 BR30 / 75 PAR30	5-1/2" / 7-5/8"	40 A19 / 65 BR30 / 65 BR40 / 75 PAR30 / 75 PAR38

Standard Eyeballs		Regressed Eyeballs	
<b>Open</b>	<b>Baffled</b>	<b>Open</b>	<b>Baffled</b>
<b>6E1</b> White	<b>6E2</b> Wh./Bl. Baf.	<b>6RE1</b> Wh./Bl. Baf.	<b>6RE2</b> Wh./Bl. Baf.
<b>6E1PB</b> P. Brass	<b>6E2W</b> Wh./Wh. Baf.	<b>6RE1W</b> Wh./Wh. Baf.	<b>6RE2W</b> Wh./Wh. Baf.
	<b>6E2PB</b> P. Brass/Bl. Baf.	<b>6RE1BL/PB</b> P. Brass/Bl. Baf.	<b>6RE2BL/PB</b> P. Brass/Bl. Baf.
5-7/8" / 7-5/8"	65 BR30 / 75 PAR30	5-7/8" / 7-5/8" (W,PB/PB) / 8" (Others)	5-7/8" / 7-5/8" (W,PB/PB) / 8" (Others)

**Standard Trims**

Open		Baffle	
<b>Narrow Flange</b>	<b>Wide Flange</b>	<b>Narrow Flange</b>	<b>Wide Flange</b>
<b>702</b> White	<b>703</b> White	<b>7B2</b> Black	<b>7B2W</b> White
<b>702PF</b> White Plastic Flange		<b>7B2WP</b> White Plastic Flange	
<b>702A</b> Clear Diffuse			
<b>702G</b> Gold Diffuse			
<b>702AZ</b> Clear Specular			
<b>702GZ</b> Gold Specular			
<b>702BLZ</b> Black Specular			
5-3/4" / 7-5/8"	5-1/2" / 7-5/8"	5-3/4" / 7-5/8"	5-3/4" / 7-5/8"

Eyeballs		Wallwash		Pinhole	
<b>7E1</b> Standard	<b>7RE1</b> Regressed	<b>CW1</b> White		<b>CS1</b> White	
4-7/8" / 7-5/8"	4-7/8" / 7-5/8"	6-1/4" / 7-5/8"	40 A19	2" / 7-5/8"	40 A19 / 50 R20 / 50 PAR20

**Polycarbonate Lenses (Shower/Closet)**

Premium Trims		Standard Trims	
<b>Flush</b>	<b>Drop</b>	<b>Drop</b>	<b>Drop, Plastic Flange</b>
<b>CLF1*</b> Opal	<b>CLD1*</b> Opal	<b>7LD1</b> Opal	<b>7LD1 PF</b> Opal
<b>CLF2*</b> Prismatic	<b>CLD2*</b> Prismatic		<b>7LD2 PF</b> Prismatic
5-5/8" / 7-5/8"	5-5/8" / 7-5/8"	4-7/8" / 7-5/8"	5-5/8" / 7-5/8"