

Catalog Number	
Notes	Type

## FEATURES & SPECIFICATIONS

### INTENDED USE

For use with housings LC6, L7X, L7XR, L7XF and L7XFR.

### CONSTRUCTION

Antique bronze, oil-rubbed bronze, brushed nickel and white finishes are one-piece reflectors with integral flange.

### INSTALLATION

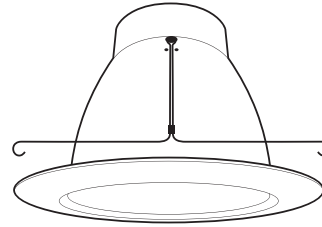
Socket to trim interface.

Trim retention is achieved by utilizing two side-mounted torsion springs on the trim and two receiving brackets in the can, ensuring a consistently tight fit with the ceiling.

### LISTING

UL Listed to U.S. and Canadian safety standards.

Damp location listed.



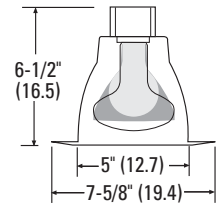
6" Full Reflector Trim

# 601

**PREMIUM OPEN**  
Wide Flange

### Specifications

Height: 6-1/2" (16.5)  
Lamp opening: 5" (12.7)  
Diameter: 7-5/8" (19.4)  
Trim heights when used with  
Non-IC Rough-Ins.



All dimensions are inches (centimeters).

## ORDERING INFORMATION

For shortest lead times, configure product using **standard options (shown in bold)**.

Example: **601 TOR**

601	
Series	Finish
<b>601</b>	(blank) <b>White</b> BN Brushed nickel BZA Antique bronze ORB Oil-rubbed bronze

TOR
Mounting method
TOR Torsion springs

### Housing Compatibility

Housing and trim ordered separately.

Application	Source	Maximum wattage	Housing
IC	Incandescent	75 PAR30	LC6, L7X, L7XR
		65 BR30	LC6, L7X, L7XR
	Fluorescent	13DTT	L7XF, L7XFR
		26TRT	L7XF, L7XFR
Non-IC	Fluorescent	18 TRT	L7XF, L7XFR

# 601 6" Premium Open Full Reflector Trim

Distribution curve	Distribution data	Output data	Coefficient of utilization	Single luminaire data 30" above floor								
<b>601, 100W A19 lamp, 1.3 s/mh, 1750 rated lumens, test no. 2194040908</b>												
	From 0°	cp. Lumens	Zone Lumens %lamp	rf rc nw	80% 50% 30%	20% 70% 50% 30%	50% 50% 30%	Mount height	Initial fc at beam center	50% Beam angle 67.3° fc at beam edge	10% Beam angle 105.2° fc at beam edge	
	0°	408	0°-30° 326 18.7	1	63 61 59	57 57 55	8'	13.5	7.3'	6.8	14.4'	1.4
	5°	406	0°-40° 541 30.9	2	56 53 53	51 51 49	10'	7.3	10.0'	3.6	19.6'	0.7
	15°	393	0°-60° 882 50.4	3	50 46 48	45 46 44	12'	4.5	12.6'	2.3	24.8'	0.5
	25°	384	0°-90° 1024 58.5	4	46 41 43	40 42 39	14'	3.1	15.3'	1.5	30.1'	0.3
	35°	345	90°-180° 0 0.0	5	41 36 39	35 38 35	16'	2.2	18.0'	1.1	35.3'	0.2
	45°	255	* Efficiency	6	37 32 36	32 35 31						
	55°	159		7	33 29 32	28 31 28						
	65°	88		8	30 26 29	25 29 25						
	75°	41		9	28 23 27	23 26 22						
	85°	7		10	25 21 24	20 24 20						
	90°	0										

Distribution curve	Distribution data	Output data	Coefficient of utilization	Single luminaire data 30" above floor								
<b>601, 13W F13DTT/27K lamp, 1.6 s/mh, 900 rated lumens, test no. 2194061703</b>												
	From 0°	cp. Lumens	Zone Lumens %lamp	rf rc nw	80% 50% 30%	20% 70% 50% 30%	50% 50% 30%	Mount height	Initial fc at beam center	50% Beam angle 74.6° fc at beam edge	10% Beam angle 104.7° fc at beam edge	
	0°	149	0°-30° 137 15.3	1	78 77 77	75 74 73	8'	4.9	8.8'	2.5	16.2'	0.5
	5°	151	0°-40° 240 48.4	1	59 57 58	56 55 54	10'	2.7	11.9'	1.3	22.1'	0.3
	15°	157	0°-60° 419 84.4	2	53 49 52	49 50 47	12'	1.7	15.1'	0.8	28.0'	0.2
	25°	171	0°-90° 496 55.2	3	47 43 46	42 44 41	14'	0.8	18.3'	0.6	33.9'	0.1
	35°	166	90°-180° 0 0.0	4	42 38 41	37 40 36	16'	0.6	21.5'	0.4	39.8'	0.1
	45°	130	* Efficiency	5	38 33 37	33 36 32						
	55°	87		6	34 29 33	29 32 28						
	65°	49		7	30 26 30	25 29 25						
	75°	22		8	27 23 27	22 26 22						
	85°	3		9	25 20 24	20 24 20						
	90°	0		10	22 18 22	18 21 17						