

Lytecaster LED retrofit

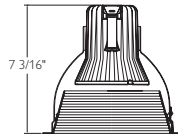
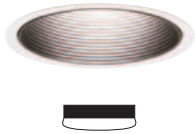
6 3/4" Trims

Lytecaster significantly expands the flexibility of its LED offering with the compatibility of dozens of existing trim styles. This approach provides numerous advantages:

- Provide superior aesthetics, cut-off and performance
- Maintain consistency across the ceiling
- Expand your design options with numerous trim styles and finishes
- No dedicated optics. Use existing inventory.
- For use with the 1002P1 frame-in kit



6 3/4" Step baffle

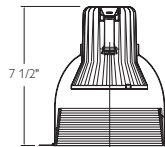


Reflector

1105	Matte black
1105NM	Matte black, natural metal flange
1105BNM	Natural metal baffle, natural metal flange
1105WH	Matte white

Retro frame-in kit for LED	Lamping	Wattage (non dim / dim)
L56LED Series	900 lms	19W / 23W

6 3/4" Basic baffle

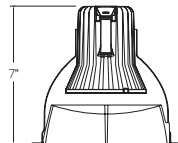


Reflector

1176	Black
1176WH	Gloss white

Retro frame-in kit for LED	Lamping	Wattage (non dim / dim)
L56LED Series	900 lms	19W / 23W

6 3/4" Cross blade

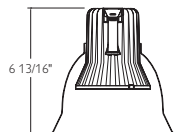


Reflector

1132	White
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Retro frame-in kit for LED	Lamping	Wattage (non dim / dim)
L56LED Series	900 lms	19W / 23W

6 3/4" Basic white reflector



Reflector

1171	Gloss white
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Retro frame-in kit for LED	Lamping	Wattage (non dim / dim)
L56LED Series	900 lms	19W / 23W

* Lumen performance varies by color temperature, driver and trim option. Please reference specification sheets for performance details.

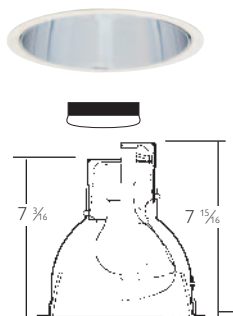


Lytecaster line voltage

6 3/4" Reflector trims

- Aperture cone downlights utilize an Anobrite® aluminum upper reflector for excellent performance. These versatile downlights are 25% more efficient than basic black baffles, offer better glare control, and are available in a wide choice of finishes.
- Cross blade features an aluminum louver that shields the light source and provides a soft, scallop-free beam. Excellent for corridors or lighting kitchen cabinets.
- Die cast step baffle offers excellent glare control and quality in a classic baffled design.

6 3/4" Aperture cone



A19

100W A19 Single Unit

Ht. to Floor	F.C. at 30" above floor	Beam Dia.
8'	14	14'
10'	8	19'
12'	5	23'

Multiple units / S.R. = 1.6

Ctrl. to Ctr.	Footcandles	Lrg. Room	Sml. Room
4'	74	59	
6'	33	26	
8'	19	15	

PAR38

120W PAR38 FL (T-H)

Ht. to Floor	F.C. at 30" above floor	Beam Dia.
8'	119	4'
10'	64	5'
12'	40	7'

Multiple units / S.R. = 0.7

Ctrl. to Ctr.	Footcandles	Lrg. Room	Sml. Room
4'	125	108	
6'	55	48	
8'	31	27	

Frame-in

Lamping

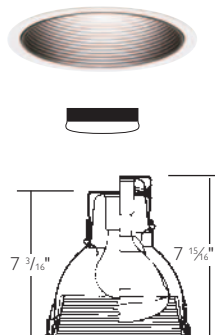
kit	Ceiling	A19	A21	BR40	PAR38
1102P1	Non-IC	100W	150W	150W	150W
1103R	Non-IC exist.	100W	150W	150W	150W
1104ICX**	AirSeal IC	60W	—	120W (100W)	100W (90W)
1100DAICM	Deep AirSeal IC	75W	—	100W	90W
1100DICM	Deep IC	75W	—	100W	90W
1104IC**	IC/Non-IC	60W/100W	—	65W/150W	75W/100W
1104ICR	IC/Non-IC exist.	60W/100W	—	65W/150W	75W/100W
1100IC	IC	75W	—	100W	90W
1100AICM	AirSeal IC	75W	—	100W	90W

Reflector

1108	Brushed gold	1108NM	Brushed gold, natural metal flange
1110	Brushed clear	1110NM	Brushed clear, natural metal flange
1112	Specular gold	1112NM	Specular gold, natural metal flange
1113	Specular clear	1113NM	Specular clear, natural metal flange
1113BK	Specular black	1113BKNM	Specular black, natural metal flange
1113CD	Clear diffuse	1113CDNM	Clear diffuse, natural metal flange
1113WH	Matte white		

() = Wattage for 1113BK & 1113BKNM

6 3/4" Step baffle



A19

100W A19 Single Unit

Ht. to Floor	F.C. at 30" above floor	Beam Dia.
8'	11	10'
10'	6	13'
12'	4	17'

Multiple units / S.R. = 1.3

Ctrl. to Ctr.	Footcandles	Lrg. Room	Sml. Room
4'	37	31	
6'	16	14	
8'	9	8	

PAR38

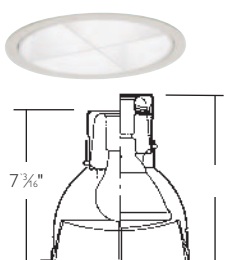
120W PAR38 FL (T-H)

Ht. to Floor	F.C. at 30" above floor	Beam Dia.
8'	191	2'
10'	103	3'
12'	64	4'

Multiple units / S.R. = 0.4

Ctrl. to Ctr.	Footcandles	Lrg. Room	Sml. Room
4'	109	96	
6'	49	43	
8'	—	—	

6 3/4" Cross blade



A19

100W A19 Single Unit

Ht. to Floor	F.C. at 30" above floor	Beam Dia.
8'	8	14'
10'	4	20'
12'	3	25'

Multiple units / S.R. = 1.8

Ctrl. to Ctr.	Footcandles	Lrg. Room	Sml. Room
4'	57	43	
6'	25	19	
8'	14	11	

PAR38

150W PAR38 FL (T-H)

Ht. to Floor	F.C. at 30" above floor	Beam Dia.
8'	153	2'
10'	82	3'
12'	51	4'

Multiple units / S.R. = 0.4

Ctrl. to Ctr.	Footcandles	Lrg. Room	Sml. Room
4'	100	87	
6'	45	39	
8'	—	—	

Reflector

1105	Matte black
1105NM	Matte black, natural metal flange
1105BNM	Natural metal baffle, natural metal flange
1105WH	Matte white

Frame-in

Lamping

kit	Ceiling	A19	A21	BR30	BR40	PAR38
1102P1	Non-IC	100W	150W	—	150W	150W
1103R	Non-IC exist.	100W	150W	—	150W	150W
1104ICX**	AirSeal IC	60W	—	—	100W	90W
1100DAICM	Deep AirSeal IC	60W	—	—	100W	100W
1100DICM	Deep IC	60W	—	—	100W	100W
1104IC**	IC/Non-IC	40W/	—	75W/	65W/	75W/
		75W		85W	120W	90W
1104ICR	IC/Non-IC exist.	40W/	—	75W/	65W/	75W/
		75W		85W	120W	90W
1100IC	IC	60W	—	—	100W	100W
1100AICM	AirSeal IC	60W	—	—	100W	100W

Accepts Lytegems, see page 1.333.

Reflector	Frame-in	Lamping
1132 White	kit	Ceiling
		A19
		PAR30
		PAR38
	1102P1	Non-IC
	1103R	Non-IC exist.
	1104ICX**	AirSeal IC
	1100DAICM	Deep AirSeal IC
	1100DICM	Deep IC
	1104IC**	IC/Non-IC
	1104ICR	IC/Non-IC exist.
	1100IC	IC
	1100AICM	AirSeal IC

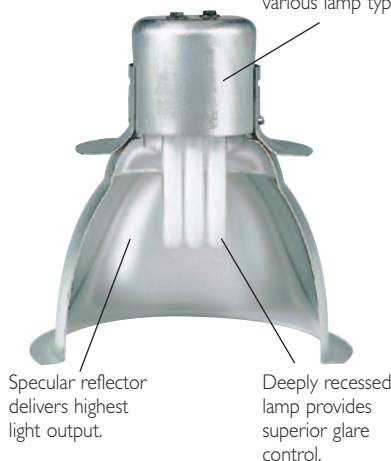


6 3/4" Open

- Choose from one and two-light 13W quad tube units or one-light 13W, 18W, 26W or 32W Triple tube units.
- Triple tube lamps provide a powerful, compact source that delivers superior energy efficiency and a better distribution of light. They also produce better lumen output over a wider range of ambient temperatures than quad tube lamps.
- Deep anodized provides the highest output and best lamp shielding. Aperture cones offer improved glare control.

Deep anodized

2-position socket cup accommodates various lamp types.



* = Series contains Energy Star® qualified frame-in kits

Accepts Lytegems, see page 1.333.



Lytecaster compact fluorescent

6 3/4" Reflector trims

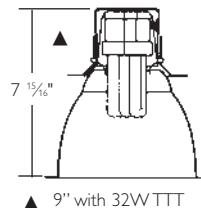
For applications demanding higher light output, these Energy Smart 6 3/4" open downlights offer all the performance required in ceilings up to 12 feet.

6 3/4" Deep anodized



Reflector

1145	Specular gold
1146	Specular clear
1146CD	Specular clear diffuse



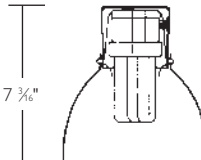
Frame-in kit	Wattage	Lamping
1100FT Series*	26/32W	(1) Triple
1101F18 Series	18W	(1) Triple or quad
1101F2642 Series	26/32/42W	(1) Triple
1101FD26L Series	26W	(1) Triple or quad
1101FD32L Series	32W	(1) Triple
1101FD2642M Series	26W	(1) Triple
1101F18IC Series	18W	(1) Triple or quad
1101F2642IC Series	26W	(1) Triple
1101FDIC Series	26W	(1) Triple or quad
	32/42W	(1) Triple

6 3/4" Shallow anodized



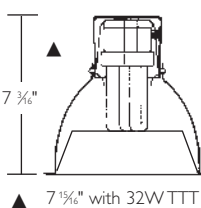
Reflector

1143	Specular gold
1144	Specular clear
1144CD	Specular clear diffuse



Frame-in kit	Wattage	Lamping
1100FT Series*	26/32W	(1) Triple
1104F13 Series*	13W	(1) Triple or quad
1104F18 Series*	18W	(1) Triple or quad
1104F2632 Series*	26/32W	(1) Triple
1101F18 Series	18W	(1) Triple
1101F2642 Series	26W	(1) Triple
1101FD26L Series	26W	(1) Triple
1101FD2642M Series	26W	(1) Triple
1101F18IC Series	18W	(1) Triple
1101F2642IC Series	26W	(1) Triple

6 3/4" Aperture cone

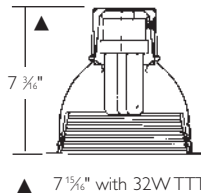


Frame-in kit	Wattage	Lamping
1100FT Series*	26/32W	(1) Triple
1104F13 Series*	13W	(1) Triple or quad
1104F18 Series*	18W	(1) Triple or quad
1104F2632 Series*	26/32W	(1) Triple or quad
1101F18 Series	18W	(1) Triple or quad
1101F2642 Series	26W	(1) Triple
1101FD26L Series	26W	(1) Triple
1101FD32L Series	32W	(1) Triple
1101FD2642M Series	26W/32W	(1) Triple
1101F18IC Series	18W	(1) Triple or quad
1101F2642IC Series	26/32W	(1) Triple
1101FDIC Series	26/32W	(1) Triple

Reflector

1108	Brushed gold	1108NM	Brushed gold, natural metal flange
1110	Brushed clear	1110NM	Brushed clear, natural metal flange
1112	Specular gold	1112NM	Specular gold, natural metal flange
1113	Specular clear	1113NM	Specular clear, natural metal flange
1113BK	Specular black	1113BKNM	Specular black, natural metal flange
1113CD	Clear diffuse	1113CDNM	Clear diffuse, natural metal flange
1113WH	Matte white		

6 3/4" Step baffle



Reflector

1105	Matte black
1105WH	Matte white
1105NM	Matte black, natural metal flange
1105BNM	Natural metal baffle, natural metal flange

Frame-in Kit	Wattage	Lamping
1100FT Series*	26/32W	(1) Triple
1104F13 Series*	13W	(1) Triple or quad
1104F18 Series*	18W	(1) Triple or quad
1104F2632 Series*	26/32W	(1) Triple or quad
1101F18 Series	18W	(1) Triple or quad
1101F2642 Series	26W	(1) Triple
1101FD26L Series	26W	(1) Triple
1101FD32L Series	32W	(1) Triple
1101FD2642M Series	26/32W	(1) Triple
1101F18IC Series	18W	(1) Triple or quad
1101F2642IC Series	26/32W	(1) Triple
1101FDIC Series	26/32W	(1) Triple