

TROFFER LENS OPTIONS

Brand	Lens	Thickness	GC8	GR8
Generic	A	0.095	X	X
	A125	0.125	X	X
	A125MIN	.125 min	X	X
	A125/RFI (since 1980)	0.125	X	X
	A19/156	0.156	X	X
	A19/187	0.187	X	
KSH	K12/125	0.125	X	
	A19/156	0.156	X	X
	KSH23/125	0.125	X	

NOTES: Inverted Lens - For inverted lens add "INV" to lens description. (Not available for GR8/GR5). **3.** For additional lens options consult factory.

PARABOLICS, RECESSED AND SURFACE EMERGENCY OPTIONS

Brand	Battery	RDI	GC8	GR8	AC	WN	BC ⁶
Generic	EL4 (350-500 lm)	X	X	X	X	X	X
	EL5 (up to 700 lm)	X		X	X	X	X
	EL8	X	X	X	X	X	X
	EL5HO (up to 600 lm)	X		X	X	X	X
	EL14 (600-1400 lm) ¹	X	X	X	X	X	X
Bodine	EL-B100 (350-450 lm)	X	X ⁴	X ⁴	X	X	X
	EL-B90 (500-600 lm)	X	X ⁴	X ⁴	X	X	X
	EL-B70A (600-700 lm)	X	X ⁴	X ⁴	X		X
	EL-B60 (600-700 lm)	X	X ⁴	X ⁴	X	X	X
	EL-B50 (1100-1400 lm) ^{1,2}	X	X ⁴	X ⁴	X		X
	EL-B50ST (1100-1400 lm) ^{1,2}	X	X ⁴	X ⁴	X		X
	EL-LP550 (390-700 lm)	X		X	X ⁵		
	EL-LP600 (600-1325 lm)	X		X	X ⁵		
Iota	EL-I32 (up to 550 lm)	X	X	X	X	X	X
	EL-I40 (up to 700 lm)	X	X	X	X	X	X
	EL-I320 (1300 lm) ^{1,2}	X	X ⁴	X ⁴	X		X
	EL-I232 (2 @ 1400 lm) ²	X	X ⁴	X ⁴	X		X
	EL-ISD80 (1300 lm) ^{1,2}	X	X ⁴	X ⁴	X		X
	EL-ISL28 (up to 500 lm) ³	X		X	X ⁵		
	EL-ISL54 (up to 825 lm)	X		X	X ⁵		
	EL-ISL540 (up to 1300 lm)	X		X	X ⁵		
Sure-Lite	EBP450X						
	EBP700X						
	EBP1400NCF(1400lm) ^{2,3}	X	X ⁴	X ⁴	X ⁴		X

NOTES: **1.** For battery wired for two lamps, specify "/2L" after battery description. **2.** Due to size, battery cannot be installed in 2-lamp and 4-lamp 2' x 2's, except RDI. **3.** Will not operate two (2) lamps. **4.** Due to battery size, a wide ballast cover is used. **5.** 2' x 4' only. **6.** Due to size limitations, battery cannot be installed in two foot (2') units.

PRODUCT INFORMATION FOR EXTENDED OPTIONS

Nomenclature	Description	EP3	GC8	GR8	RDI	AC
LAP ¹	Less Access Plate	X	X	X		X
LAO ²	Less Access Opening	X	X	X		X
FR	Suitable for Install Fire Rated Ceiling	X	X	X	X	X
IC	IC-Rated ⁶	X	X	X	X	X ¹⁰
G1	Gasket btw DR Frm and Housing		X	X		
G2 ³	Gasket btw DR Frm and Housing, btw Lens and DR Frm		X ⁵			
G3 ³	Gasket btw DR Frm and Hous, btw Lens and DR Frm on Mnt Surf of Trm		X ⁵			
MEP ⁴	Modified End Plate	X				
REP	Riveted End Plate	X	X		X	
6/LC	Six (6) Lens Clips		X			
2BC	Second Ballast Cover	X ⁷	X ⁸	X ⁸		
EM/BC	EM Installed in field ⁹ (Wide or standard BC used in fixture)	X	X	X		
1IN/MLAB	One Inch (1") Mark Labeling	X	X		X	
2IN/MLAB	Two Inch (2") Mark Labeling	X	X		X	
PAF	Painted After Fabrication	X	X			
DS	Debris Shield				X	

NOTES: 1. Option used when housing access plates are shipped ahead for pre-wiring. 2. Required for 2-lamp or 4-lamp 2' x 2' fixture when two (2) ballast or one (1) ballast and emergency are requested. 3. Aluminum door and minimum 0.125" shielding. 4. Installation requires end fillers and may require end support bracket. See accessory page for further details. 5. Aluminum doorframe (FA/RA) only. 6. See product spec sheet for limitations. 7. For 2' x 2' 3L, 2BC is standard. See product spec sheet for additional info. 8. For 2' x 2' 3L Biax or U1-5/8, 2BC is standard; 2U6T8, 3T5 or 3T8, 2BC is optional. 9. Refer to EM table above for fit. 10. AC only.

PACKAGING (REQUIRED)

Nomenclature	Description	EP3	GC8	GR8	AC
U	Unit Pack	X	X	X	X
PAL	Job Pack, out of carton	X	X		
PALC	Job Pack, in carton	X	X		X