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.

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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