

Traffic Signals (8"/12" PC/AL)

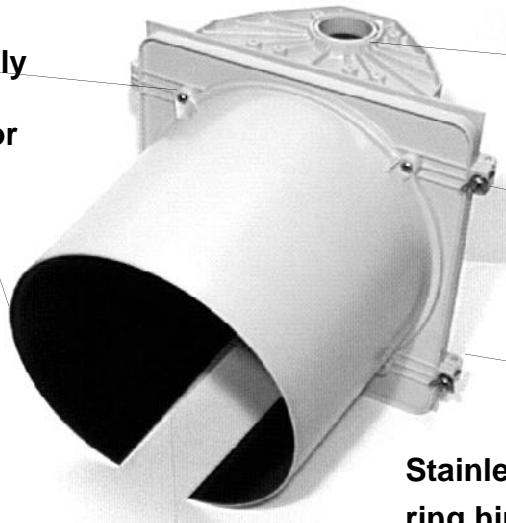
Four screw visor attachment
(threaded brass inserts on poly
doors)

"Tab" Visor

Self draining heavily
ribbed end sections
with integral shurlock

Captive wing nut
style door latch
assemblies

Backplate mounting
holes (4 per section)



Stainless steel reflector
ring hinge pins

Door Gasket

One piece molded EPDM lens
gasket (Silicone available)

Alzak Reflector

Stainless Steel lens tabs;
(threaded brass inserts on
poly doors)



All external hard-
ware is stainless
steel

Reinforcing fins in poly head

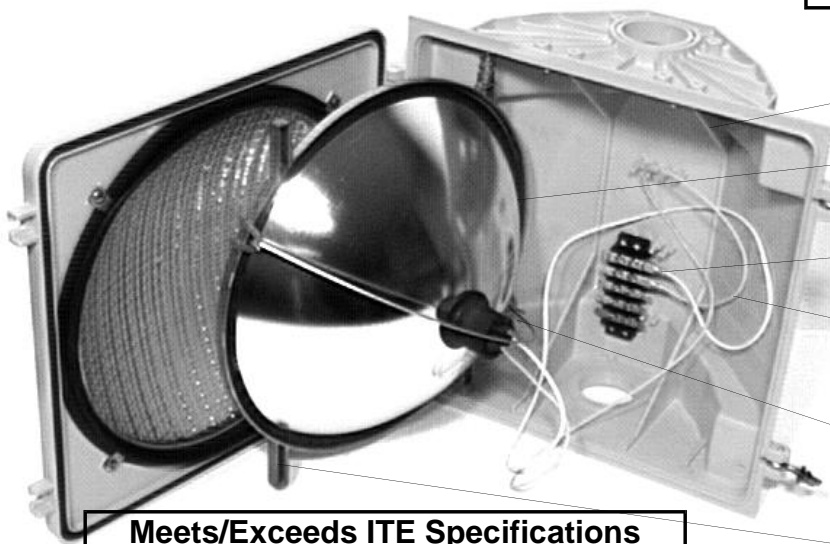
Reflector Gasket

Fully insulated quick connect
socket wire terminals

Color coded socket wires

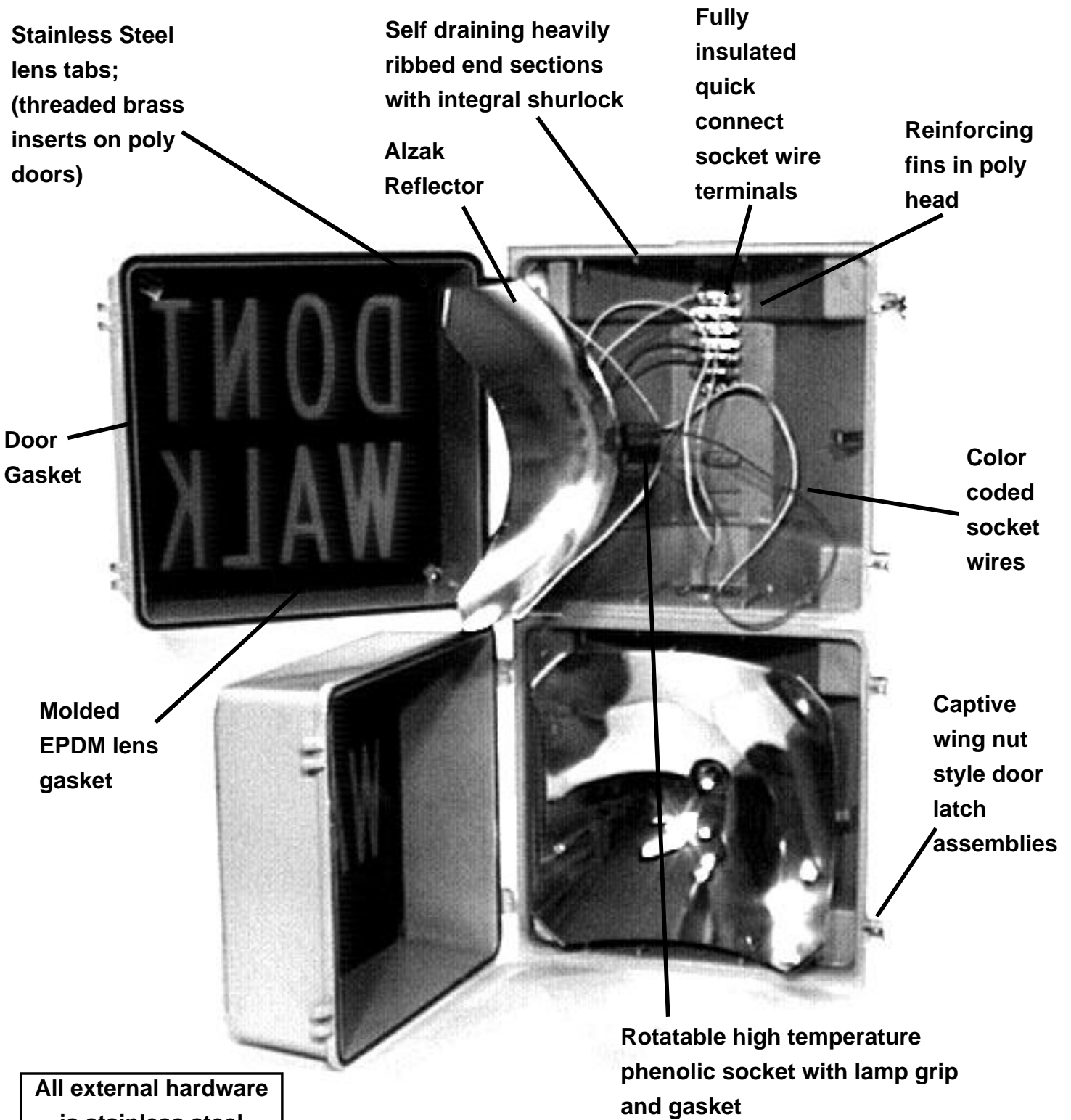
Rotatable high temperature
phenolic socket with lamp grip
and gasket

Aluminum reflector ring



Meets/Exceeds ITE Specifications

Pedestrian Signals (12" PC/AL)



All external hardware is stainless steel

Meets/Exceeds ITE Specifications

Options:

Traffic Parts, Inc.

1. Size/Type

E=8" Vehicle T=12" Vehicle
 C=Combination Vehicle 8"/12"
 P=12" Pedestrian
 L=Lane Control (12" only)
 S=Speed Indicator (12" only)

2. Material

P=Poly A=Alum
 T=Top Section Al/Other PC
 (Vehicle Signals only)
 C=Poly Signal/Alum Visor

3. Color

Y=Yell B=Blk F=Flt Blk
 G=Dk Grn X=Special
 C=Yellow Body, Blk Door, Blk Visor
 D=Yellow Body, Blk Door, Yell Visor
 E=Yellow Body/Door, Black Visor
 V=Blk Body, Yellow Door, Blk Visor



4-5. Configuration

2 digit MPH for speed indicator
 2 digit configuration code for others

6. Terminal Block Type

5=5 position, 20a
 6=6 position, 20a (12" only)
 7=5 position, 30a
 8=6 position, 30a (12" only)
 2=2 position, 20a N=None

7. Terminal Block Location

T=Top C=Center B=Bottom
 X=Special

8. Visor

T=Tunnel C=Cap
 F=Full Circle N=No visor

9. Lens

N=None, w/1" lens clips

Option # →	P	S	G	M	D
Material: PC	X	X			
Glass			X	X	X
12" Arrows: Stenciled	X		X		
Molded				X	
Shields		X			X
8" Arrows: Stenciled	X	X	X		
Molded				X	X

10. Lamp Configuration

E=Incand/LED rdy, no gaskets
 Z=Incand/LED rdy, w/gaskets
 F=Incand w/fork terminals

11. Orientation

V=Vertical H=Horizontal

12. Support Plates

N=None 1=One top 2=One bottom
 3=Two in bottom 5=Two for elev plumb
 4=One in top section + one in bott section
 6=Doghouse (top/bottom of red)

13. Mechanical

0=Pltd Tri-stud kits 1=SS Tri-stud kits
 2=Plated screws 3=SS screws

14. LED Configuration

0=Not applicable

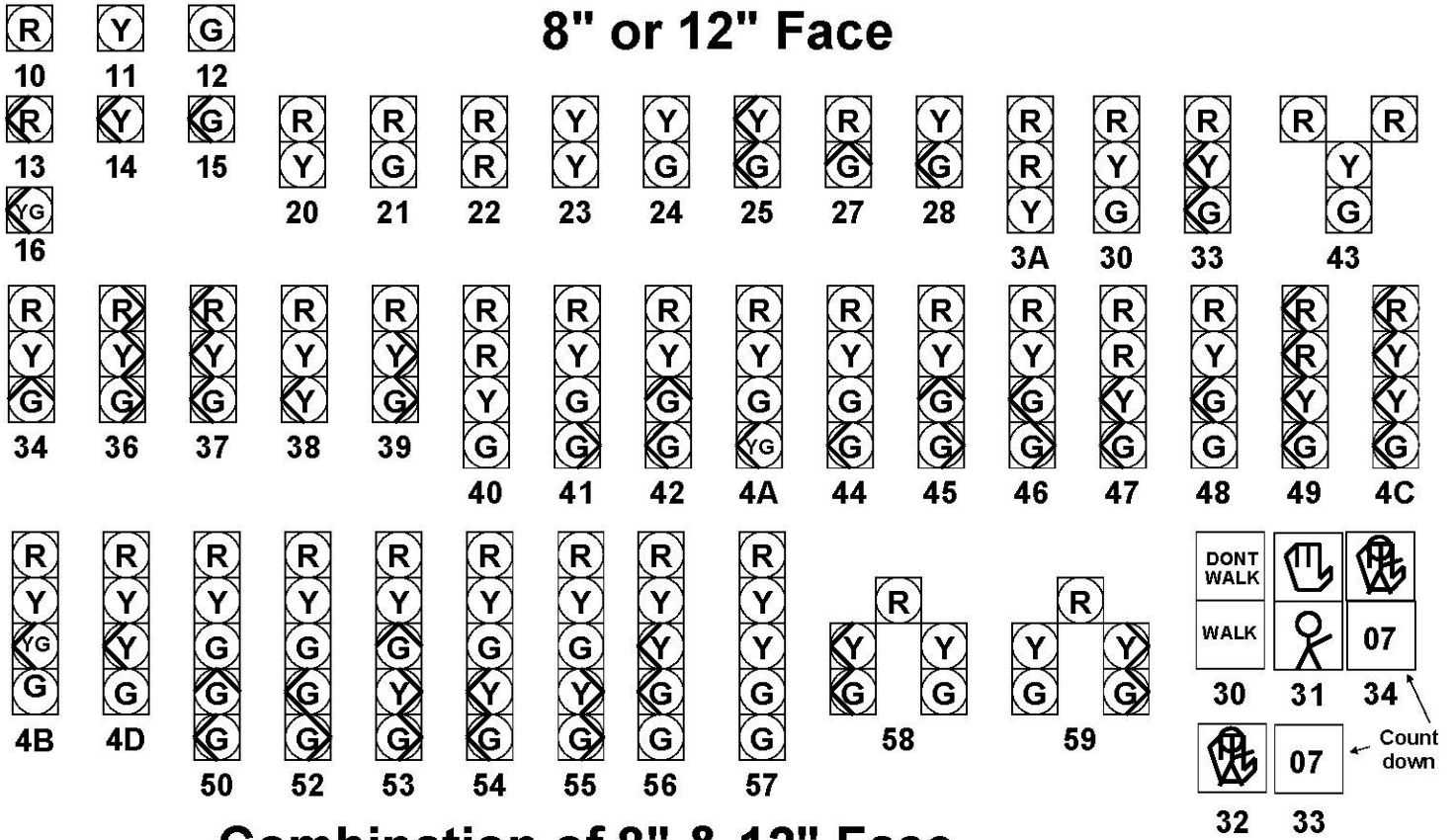
LED in:	LED incl	LED ready
All sections, 120vac	A	N
All sections, 12vdc	B	N
Red balls, Hand only	J	K
Red, Grn balls	L	M
Red, Grn balls/arrow	G	H
Grn balls/grn arrow	P	Q

1=Bimodal arrows (LED rdy arrows)
 S=Strobe, 12", 1 section

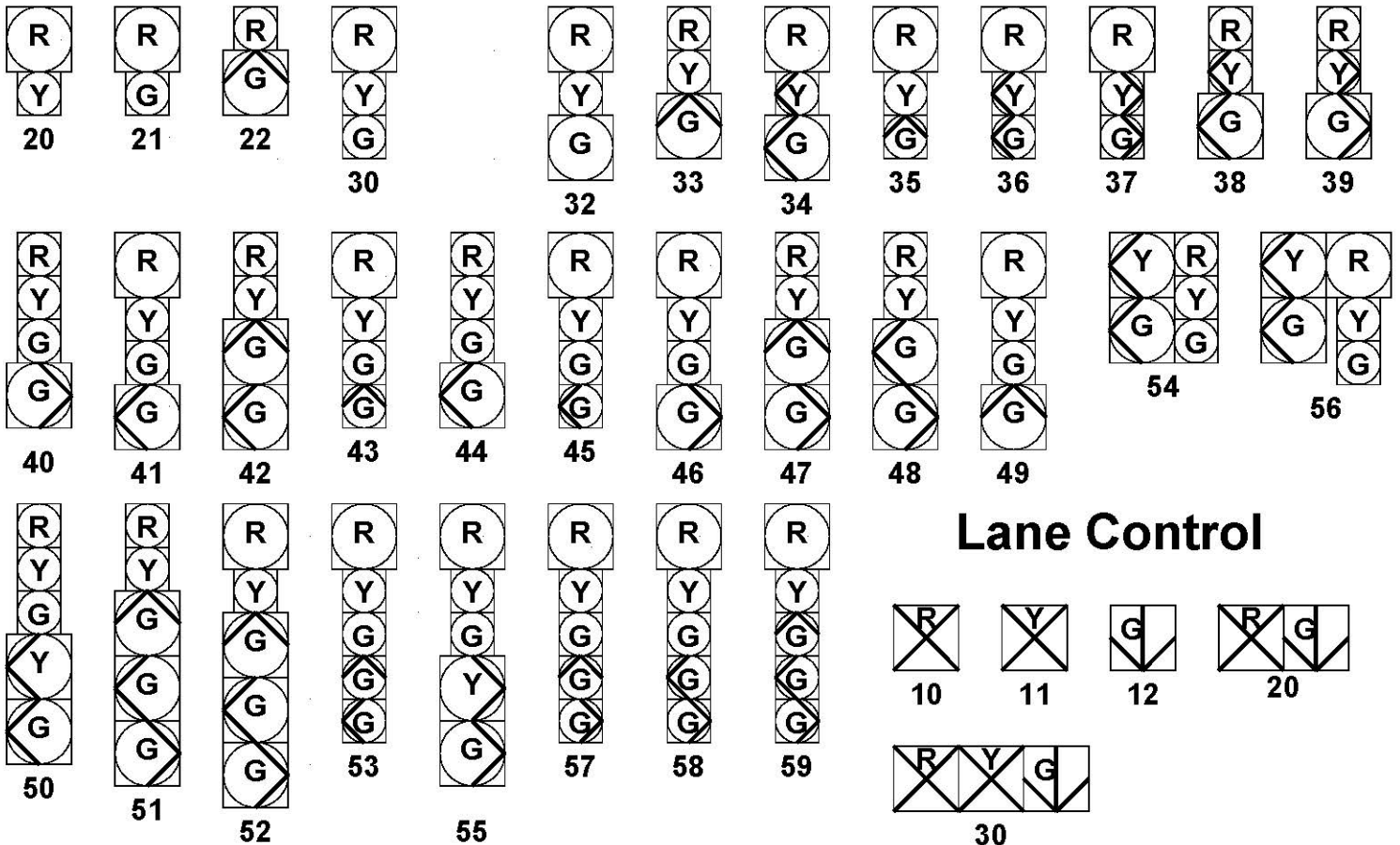
SIG	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Option Category →	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

Face Configuration Codes

8" or 12" Face



Combination of 8" & 12" Face



Lane Control

