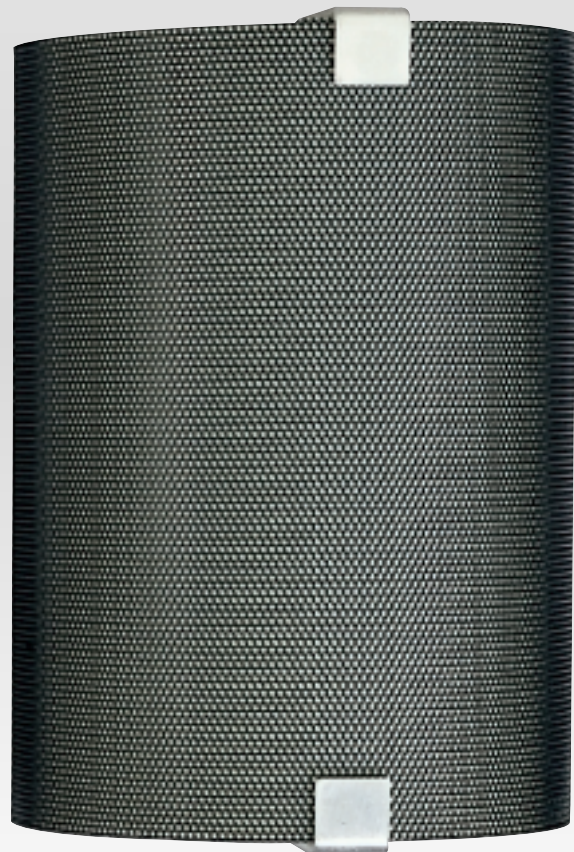




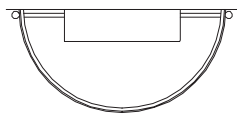
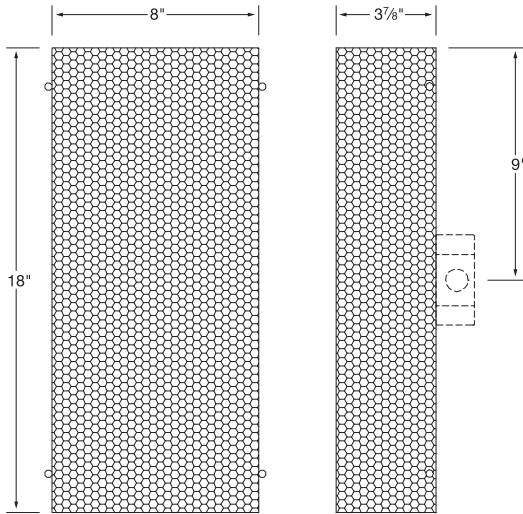
Spinnaker

G-60200-F-B-CQ

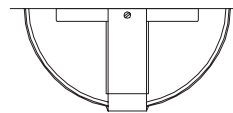
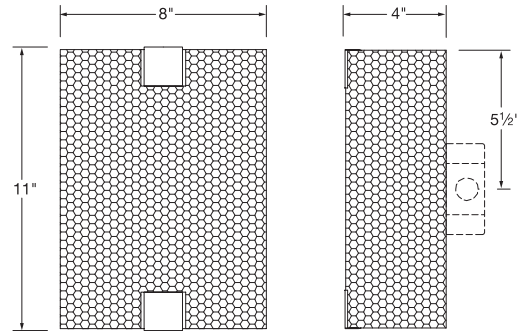


Keel

G-60205-B-B-AP



Spinnaker
G-60200



Keel
G-60205

Lamping

Incandescent	Lumens	Lamp Base	Voltage	Code
1-40 T-10	740	Medium	120	A
2-40 T-10	1480	Medium	120	B
Compact Fluorescent				
2-CF-13	1420	GX23, 2 Pin	120 only	C
2-CFQ-13	1530	G24q-1, 4 Pin	Universal	D
2-CFQ-18	1960	G24q-2, 4 Pin	Universal	E
2-CFQ-26	2920	G24q-3, 4 Pin	Universal	F

Options

Magnetic Ballasts are normal power factor, Class "P", thermally protected. Electronic Ballasts are High Power Factor, Class "P", Thermally Protected, with less than 10% Total Harmonic Distortion with end of Lamp Life Protection.

Code

- 1 Top Lens
- 2 Bottom Lens
- 3 Emergency Ballast, for fluorescent fixtures. Remotely mounted.
- 4 No Options Needed

Lenses

	CODE
White Opal	W
Satin White	S
Faux Alabaster	F
Earth Marble	M
Perf over White Opal	B

Finishes

Perf only available in brushed aluminum or painted finishes.

Standard Painted Finishes		Code	
Satin Black	A	Light Bronze	G
Reflector White	B	Dark Bronze	H
Painted Aluminum	C	Painted Antique Brass	I
New Satin Nickel	D	Gray Granite	J
Faux Rust	E	Light Verdigris	K
Beige	F	Sungold	L
Standard Metallic Finishes			
Polished Brass	M	Antique Brass	O
Satin Brass	N	Brushed Aluminum	P
		Polished Nickel	Q

Matching Fixtures: Contact factory.

How To Specify

When Specifying Perf you must have 2 Finish Designations. First will be for the Perf Finish, Second will be for Accents. To Specify a Keel Sconce with 2-CF-13 Compact Fluorescent Lamping, Black Perf Lens with Brushed Aluminum Accents and Bottom Lens:

G-60205-C-B-AP-2

