

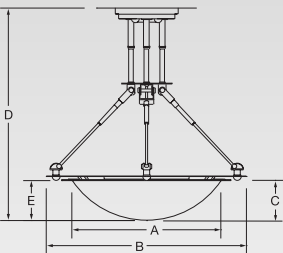


## Torque

G-15273-Q1-W-A-C-7-038

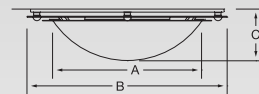
### PENDANTS

	A	B	C	D	E	Weight
G-15271	18"	25"	6"	29"	5½"	lbs 18
	457	635	152	737	140	kg 8
G-15272	24"	34"	7"	34"	6½"	lbs 22
	610	864	178	864	165	kg 10
G-15273	30"	42"	8"	38"	7½"	lbs 28
	762	1067	203	965	191	kg 13
G-15274	38"	53"	10"	42"	9"	lbs 40
	965	1346	254	1067	229	kg 18



### FLUSH MOUNTED

	A	B	C	Weight
G-15278	18"	25"	6"	lbs 12
	457	635	152	kg 6
G-15279	24"	34"	7"	lbs 15
	610	864	178	kg 7
G-15280	30"	42"	8"	lbs 20
	762	1067	203	kg 9
G-15281	38"	53"	10"	lbs 31
	965	1346	254	kg 14



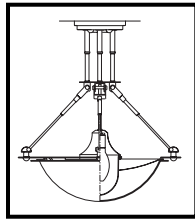
## Lamping

	Incandescent	Lumens	Lamp Base	Code	Pendants				Flush Mounted					
					Bowl Diameter				Bowl Diameter					
					18	24	30	38	18	24	30	38	45	55
	3-60 A-19	2,565	Medium	A	•	•	•	•	•	•	•	•	•	•
	6-60 A-19	5,130	Medium	B	•	•	•	•	•	•	•	•	•	•
	3-100 A-19	4,950	Medium	C	•	•	•	•	•	•	•	•	•	•
	6-100 A-19	9,900	Medium	D	•	•	•	•	•	•	•	•	•	•
	3-150 A-21	6,507	Medium	E	•	•	•	•	•	•	•	•	•	•
	6-150 A-21	13,014	Medium	F	•	•	•	•	•	•	•	•	•	•
	3-200 A-21	8,595	Medium	G	•	•	•	•	•	•	•	•	•	•
	6-200 A-21	17,190	Medium	H	•	•	•	•	•	•	•	•	•	•
	3-300 PS30	18,300	Medium	I	•	•	•	•	•	•	•	•	•	•
	6-300 PS30	36,600	Medium	J	•	•	•	•	•	•	•	•	•	•
<b>Fluorescent</b>														
	2 CFQ13	1,530	G24q-1 4 Pin	K	•	•	•	•	•	•	•	•	•	•
	4 CFQ13	3,060	G24q-1 4 Pin	L	•	•	•	•	•	•	•	•	•	•
	4 CFQ26	5,840	G24q-3 4 Pin	M	•	•	•	•	•	•	•	•	•	•
	8 CFQ26	11,680	G24q-3 4 Pin	N	•	•	•	•	•	•	•	•	•	•
	3-CF36/39	7,530	2G11 4 Pin	O	•	•	•	•	•	•	•	•	•	•
	4-CF36/39	10,040	2G11 4 Pin	P	•	•	•	•	•	•	•	•	•	•
	6-CF36/39	15,060	2G11 4 Pin	Q	•	•	•	•	•	•	•	•	•	•
	9-CF36/39	22,590	2G11 4 Pin	R	•	•	•	•	•	•	•	•	•	•
	8-CF50	27,200	2G11 4 Pin	S	•	•	•	•	•	•	•	•	•	•
	10-CF50	34,000	2G11 4 Pin	T	•	•	•	•	•	•	•	•	•	•
	CF36/39 lamp M.O.L. 16 1/2" long													
<b>Metal Halide</b>														
	1-175 ED-28	8,380	Mogul	U	•	•	•	•	•	•	•	•	•	•
	1-250 ED-28	11,300	Mogul	V	•	•	•	•	•	•	•	•	•	•
	1-400 ED-28	22,700	Mogul	W	•	•	•	•	•	•	•	•	•	•

Please state voltage. See Code. Code: 1 120 volts  
2 277 volts

## Metal Halide

The reflector for our metal halide fixtures is finished with a highly reflective white powdercoat finish, which is also easy to maintain.



Ballasts are encased and potted, thermally protected with dual taps for 120 or 277 volts. Usually the ballast is mounted in a remote location. In the event this is not possible, the ballast may be mounted in specially designed, decorative traditional or contemporary canopies appropriate to the fixture style.

## Acrylic Bowls

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

## Finishes

Standard Finishes	Code	Special Finishes	Code
Gears: Satin Aluminum	A	Contact factory for price and availability	B
Other Parts: Satin Chrome			
Polished Chrome			
Polished Brass			
Satin Black			

## Hangers

A Flat Ceiling  
B Sloped Ceiling  
C Flat Ceiling  
D Sloped Ceiling

E Flat Ceiling  
F Sloped Ceiling  
G Flat Ceiling  
H Sloped Ceiling

For Sloped Ceilings

For lengths longer than 60" this method of hanging will be used with standard length stems

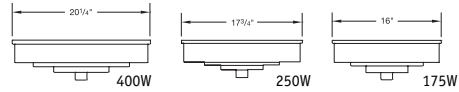
Custom lengths are available. Consult price sheet for added or shortened length.

## Options

All ballasts are high power factor electronic  
Multi-circuiting is available. Consult factory for combinations and pricing.

### Code

- 1 Add Finial
- 2 Integral Dimming Ballasts
- 3 Emergency Ballasts-Available for fluorescent fixtures. Integral to operate 2 lamps in 30" bowls and above. All others remotely mounted. Only available with sloped ceiling hanger.
- 4 White Opal Top Lens (not available with Metal Halide)
- 4A Clear Top Lens (not available with Metal Halide)
- 5 150 Watt Quartz Restrike for Metal Halide (Only available with hanger A or B)
- 6 Surface Mounted Metal Halide Ballast Canopy



- 7 No Options Needed

Matching Fixtures: Contact Factory

## How To Specify

To specify a 30" diameter bowl Torque Pendant with 3-200 Watt Incandescent Lamping, 120 volts, White Opal Bowl, Standard Finish, Shown Hanger Assembly, Sloped Ceiling, Top Lens, 38" Overall Length:

**G15273-G1-W-A-D-14-038**

Fixture No. \_\_\_\_\_

Lamping, Voltage \_\_\_\_\_

Bowl \_\_\_\_\_

Finish \_\_\_\_\_

Hanger \_\_\_\_\_

Options \_\_\_\_\_

Overall Length \_\_\_\_\_