

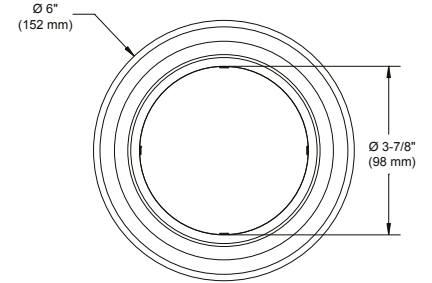
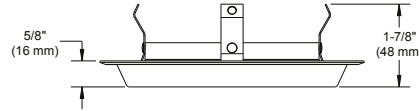
# B2675

4-3/8" Series

## Decor Trim



B2675-04  
(illustrated)



Project \_\_\_\_\_

Notes \_\_\_\_\_

Fixture Type \_\_\_\_\_

Date \_\_\_\_\_

### SPECIFICATIONS

TRIM	Powder coat painted or plated die-formed steel. Different finishes available. Painted finishes available with Marine Grade option.	
LAMPS	<b>COMPACT FLUORESCENT</b> 13W 2 PIN DTT	<b>PAR30</b> 75W
CEILING CUTOUT	<b>Ø 4-5/8" (117 mm)</b>	
CERTIFICATION	cULus <b>E174023</b> for <b>damp locations</b>	
WARRANTY	1 year for standard finishes, 2-year on "Marine Grade" finish.	

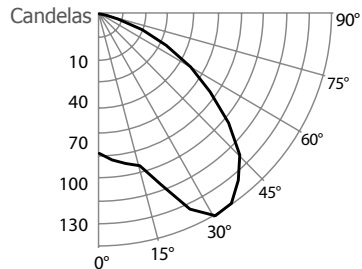
### COMPATIBLE HOUSINGS

	Remodel Housing	New Construction Housing	Insulated Housing
HALOGENS	<b>PAR30 E26</b> 75W CA2675	<b>PAR30 E26</b> 75W NW2675CA	<b>PAR30 E26</b> 75W ISCA2675
FLUORESCENT	<b>CFL</b> 13W 2 PIN DTT F2675R	<b>CFL</b> 13W 2 PIN DTT NW2675F	<b>CFL</b> 13W 2 PIN DTT ISF2675R

### PHOTOMERIC DATA

#### 13W Magn. DTT - Clear Reflector

##### CANDLEPOWER DISTRIBUTION



##### CONE OF LIGHT

Distance	FC	DIA
06'	3.7	1.7'
08'	2.1	2.3'
10'	1.3	2.9'
12'	0.9	3.5'
14'	0.7	4.0'
16'	0.5	4.6'
18'	0.4	5.2'
20'	0.3	5.8'

Beam Edge defined as 50% of Maximum Nadir Candlepower.

##### LAMP

Lamp Type	13W Quad, 2 PIN
Initial Lumens	780
Input Watts	<b>120V</b>
	16W
Operating AMPS	0.13A
Luminaire Efficiency	49.1%
Spacing Criteria	2.0
Certificate	S0605102

##### COEFFICIENT OF UTILIZATION - %

Ceiling Reflect %	80			50			30		
Wall Reflect %	50	30	50	30	50	30	50	30	
RD	0	58	58	55	55	52	52	52	
	2	45	42	43	40	41	39		
	4	35	31	33	30	32	29		
	6	28	23	27	23	26	22		
	8	23	18	22	18	21	18		
	10	19	15	18	15	18	14		

Zonal Cavity Method Effective Floor Cavity Reflectance 20%

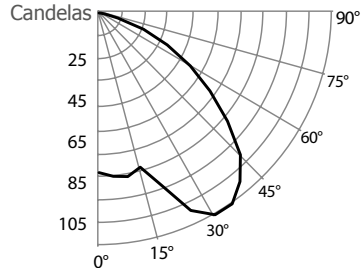
# B2675

4-3/8" Series

PHOTOMETRIC DATA (CON'T)

**13W Magn. DTT - Champagne Reflector**

**CANDLEPOWER DISTRIBUTION**



**CONE OF LIGHT**

Distance	FC	DIA
06'	3.0	1.7'
08'	1.7	2.3'
10'	1.1	2.9'
12'	0.8	3.5'
14'	0.6	4.0'
16'	0.4	4.6'
18'	0.3	5.2'
20'	0.3	5.8'

Beam Edge defined as 50% of Maximum Nadir Candlepower.

**LAMP**

<b>Lamp Type</b>	13W Quad, 2 PIN
<b>Initial Lumens</b>	780
<b>Input Watts</b>	<b>120V</b>
	16W
<b>Operating AMPS</b>	0.13A
<b>Luminaire Efficiency</b>	49.1%
<b>Spacing Criteria</b>	2.0
<b>Certificate</b>	S0605102

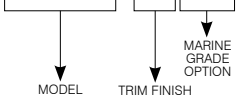
**COEFFICIENT OF UTILIZATION - %**

Ceiling Reflect %	80		50		30		
Wall Reflect %	50	30	50	30	50	30	
<b>RD</b>	0	48	48	45	45	43	43
	2	38	35	35	33	34	32
	4	29	26	28	25	27	24
	6	23	19	22	19	21	19
	8	19	15	18	15	17	15
	10	16	12	15	12	15	12

Zonal Cavity Method Effective Floor Cavity Reflectance 20%

**CODIFICATION EXAMPLE**

**B 2 6 7 5 - 0 5 M G**



**ORDERING CODE**

MODEL	TRIM FINISH	MARINE GRADE
<b>B2675</b>		
<b>-01</b>	White	<b>MG</b> (optional)
<b>-02</b>	Black	May be applied on finishes:
<b>-03</b>	Gold Plated 24K	-01, -02, -05, -06, -11 and -15
<b>-04</b>	Chrome	
<b>-04BR</b>	Brushed Chrome	
<b>-05</b>	Architectural Bronze	
<b>-06</b>	Antique Copper	
<b>-11</b>	Matte White	
<b>-12BR</b>	Brushed Nickel	
<b>-13</b>	Satin Nickel	
<b>-15</b>	Metallic Grey	

**MARINE GRADE** - Unless otherwise indicated, trims are for interior, cold and exterior locations where fixtures are not subject to direct rain or snow exposure as in soffits. MARINE GRADE treatment is recommended for exterior, shower and high salinity environment.

