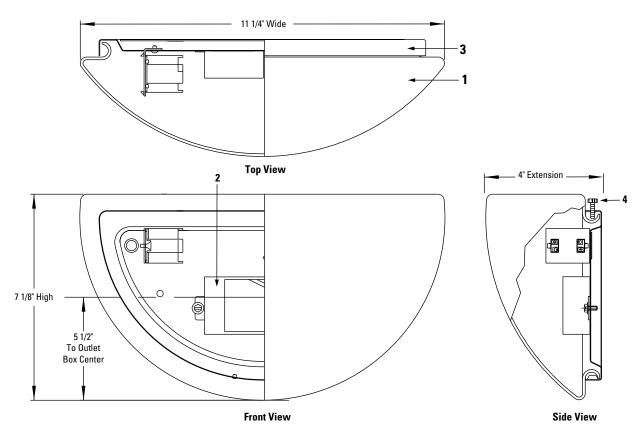
Page 1 of 2 Wall Mounted Fluorescent



Order Information

Cat. No.	Finish	Lamps	Width	Height	Extension	Ballast(s) Type	Voltage
40620U	White	(1) 26W Quad Tube 4-Pin	11 1/4"	7 1/8"	4"	1 - 1 Lt. Electronic	120V/277V

Features

- 1. Diffuser: Blown white opal glass, totally enclosed. Removable by loosening thumb screw and lifting away from backplate.
- 2. Ballast: Rated Class "P". See chart above for electrical specifications.
- 3. Backplate: Die-formed 20 ga. steel, matte white finish.
- 4. Thumb Screw: Turned brass.

Lamping

Compact Fluorescent: 26W Quad Tube 4-Pin, G24q-3 base

 General Electric	Osram/Sylvania	Phillips	
F26 DBXT4/SPX*/4P	CF26DD/E/*	PL-C26W/*/4p	

^{*} Manufacturers' color temperature designation.

Mounting

Fixture is provided with a mounting plate suitable for direct mounting to most outlet boxes or directly to wall over an outlet box.

Electrical

Lampholders: Compact Fluorescent: 4-pin, G24q-3 base

Electronic120/277V **Ballasts:** Total input Watts Max.line Current (Amps) .25 / .11 Power Factor >.97 **Ballast Factor** >.98 <10% Min. Starting Temp. -18°C (0°F)

Labels

UL listed suitable for damp locations, I.B.E.W.

Fixture conforms to Americans with Disabilities Act (ADA) Federal Regulations— Protruding Objects.

Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	

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Wall Mounted Fluorescent

CERTIFIED TEST REPORT NO. 2650 COMPUTED BY LSI PROGRAM **TEST-LITE** DECORATIVE ADA LUNA WALL FIXTURE 11 1/4" X 7 1/8" X 4" ONE 26W QUAD TUBE COMPACT FLUOR. LAMPS. LUMEN RATING = 1800 LMS. *PHILIPS PL-C 26W / 27* CANDLEPOWER SU LE ALDNG 22.5 45 67.5 ACROSS LU 37 37 37 37 37 46 37 43 45 47 46 37 55 65 70 70 37 68 96 97 96 37 79 196 121 120 37 89 122 141 141 37 99 144 170 170 28 93 142 171 172 28 92 141 169 170 33 39 47 137 166 41 44 48 133 161 52 52 52 89 130 156 52 61 89 123 146 72 68 90 115 133 161 52 82 98 130 156 52 62 61 89 123 146 72 68 90 115 133 80 76 89 106 118 87 83 89 98 104 94 92 91 90 89 91 91 91 90 89 1 20NALUMENS AND PERCENTAGES BEAM 45-135-ZONE 0-30 0-40 0-60 9-90 40-90 60-90 90-180 0-180 % LUMINAIRE 4.28 8.23 20.50 46.11 37.88 25.61 53.89 100.00 LUMENS 37 72 181 407 335 226 476 884 2.11 4.04 10.08 22.66 18.62 12.59 LUMINANCE SUMMARY - CD. / SQ. M. ACROSS 3875 5328 7802 13161 38250 ANGLE ALONG 1003 1207 1576 2433 6499 45 55 65 75 85 ** EFFICIENCY = 49.2% DATE: AUGUST 25, 1993 PREPARED FOR: LIGHTOLIER, SECAUCUS N.J. TESTED ACCORDING TO IES PROCEDURES. TEST DISTANCE EXCEEDS FIVE TIMES THE GREATEST LUMINOUS OPENING OF LUMINAIRE.

CORRIDOR	LIGHTING
Footcandle	s on Floor

10'	0.6	0.7	0.7	0.7	0.8	0.7	0.7
9'	0.7	8.0	0.8	0.9	0.9	0.9	0.9
8'	0.8	0.9	1.0	1.0	1.0	1.0	1.0
7'	1.0	1.1	1.2	1.2	1.2	1.2	1.1
6'	1.2	1.4	1.5	1.5	1.5	1.4	1.3
5'	1.4	1.7	1.8	1.8	1.7	1.6	1.5
4'	1.7	2.0	2.1	2.1	2.0	1.8	1.7
3'	2.0	2.3	2.4	2.4	2.2	2.0	1.8
2'	2.3	2.6	2.7	2.6	2.4	2.2	2.0
1'	2.4	2.7	2.8	2.7	2.5	2.3	2.0
0'	2.4 ~— Lum	2.7 ninaire	2.8	2.8	2.6	2.3	2.0
	1'	2'	. 3'	4'	5'	6'	7'

Footcandles values are initial.
Luminaire mounted 6'6" above floor.
Corridor is 8' wide by 8' high.
Room Reflectances: 80% Ceiling, 50% Walls, 20% Floor.
For multiple luminaires add together footcandles contributed by each luminaire at point(s) desired.

Job Information

Type:

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