

66F-G

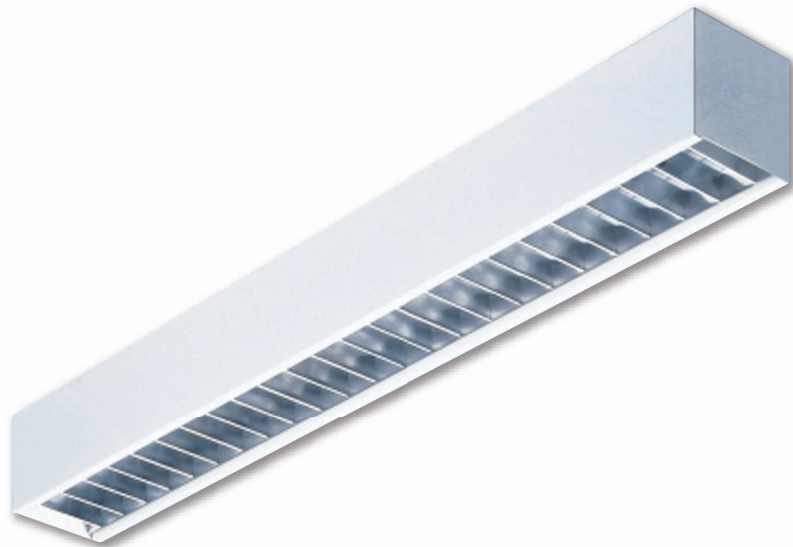
SERIES PREMIUM RECESSED LUMINAIRE FLANGED OR GRID TYPE

Job Name

Catalog Number

Notes

Type



application

- A narrow 6 in. by 6 in. recessed luminaire designed for distinctive architectural interiors
- Ideal for perimeters, soffits, coves or other commercial applications where modern lighting may be utilized in grid, sheet-rock or concealed-z ceilings
- Able to be mounted individually or in continuous rows
- Available with various louver options and numerous ballast/lamp combinations

finish

- Prior to painting, all metal parts are treated with a multi-stage phosphate bonding process to ensure adhesion and inhibit rusting
- Painted with a lighting grade baked white enamel, having a reflectance factor exceeding 87% for premium quality and durability

construction

- The 66F and G series are premium fluorescent luminaires designed for long term installations
- Features durable steel bodies, quality paint finishes and superior electrical components
- Bodies are die formed from 20 gauge New York City code cold rolled steel
- Ample knockouts are provided on side and ends for convenient installation and continuous through wiring
- The 66F comes with lugs and adjustable end flange trims

electrical

- All fixtures are U.L. listed and IBEW union made
- All electrical components are U.L. listed
- Electronic Class P, thermally protected ballasts standard
- Numerous options are available: see ordering information on back

diffuser

- Standard prismatic lens provides high efficiency with maximum visual comfort and uniform light diffusion
- Low brightness, 100% virgin acrylic clear prismatic lens is standard, consult ordering guide for optional diffusers and louvers
- Optional white acrylic overlay for use with louvers available - see ordering guide

LaMar
Lighting
Company, Inc.

66F-G SERIES

PREMIUM ARCHITECTURAL
LUMINAIRE
FLANGED OR GRID TYPE

ordering guide

NOTE: SOME ORDERING OPTIONS APPEAR ON PRODUCT LINE.
FOR OTHER OPTIONS, SEE LIST AT RIGHT.

SAMPLE ORDER NUMBER



SERIES NO. WATTAGE TANDEM MOUNT OPTIONS BALLAST TYPE VOLTAGE LENS OPTIONS 1 2 DIMENSIONS LAMP TYPE

T-12 ORDERING GUIDE											
66	1, 2	20		G, F	M2, MP	1, 7, U	PA			6" x 24"	F20T12
66	1, 2	30		G, F	M2	1, 7, U	PA			6" x 36"	F30T12
66	1, 2	40		G, F	M2	1, 7	PA			6" x 48"	F40T12
66	1, 2	30	T	G, F	M2	1, 7	PA			6" x 72"	F30T12
66	1, 2	40	T	G, F	M2	1, 7	PA			6" x 96"	F40T12
66	1, 2	72		G, F	M2	1, 7	PA			6" x 72"	F72T12
66	1, 2	96		G, F	M2	1, 7	PA			6" x 96"	F96T12

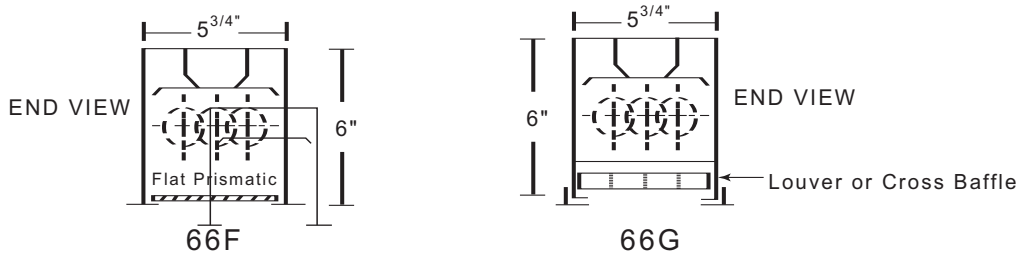
T-8 ORDERING GUIDE											
66	1, 2	17		G, F	E8	1, 7, U	PA			6" x 24"	F17T8
66	1, 2	25		G, F	E8	1, 7, U	PA			6" x 36"	F25T8
66	1, 2	32		G, F	E8	1, 7, U	PA			6" x 48"	F32T8
66	1, 2	25	T	G, F	E8	1, 7, U	PA			6" x 72"	F25T8
66	1, 2	32	T	G, F	E8	1, 7, U	PA			6" x 96"	F32T8
66	1, 2	96		G, F	E8, H8	1, 7, U	PA			6" x 96"	F96T8/F96T8HO

Note: Tandem units contain double the amount of lamps shown

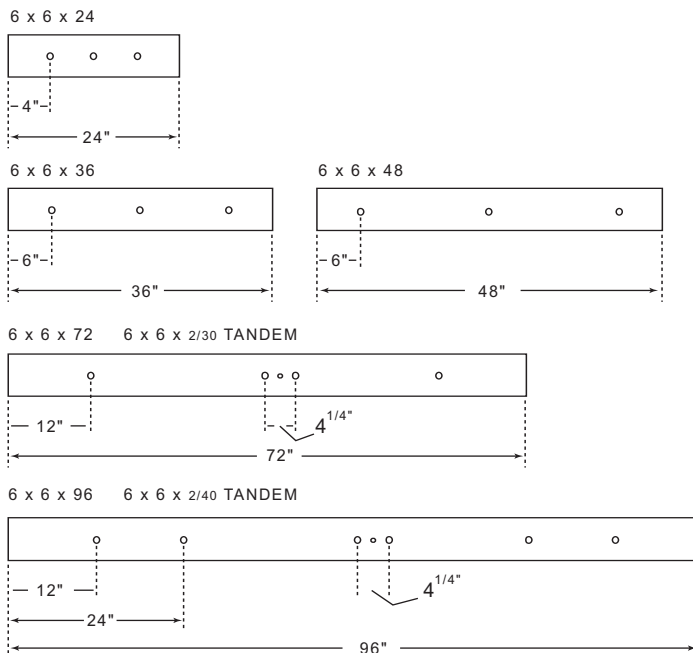
dimensional data

NOTE: SPECIFICATIONS AND DIMENSIONAL DATA ARE SUBJECT
TO CHANGE WITHOUT NOTICE.

cross sections



back knockout plans lengths



Revised
10/08

options

OPTIONS: INSERT APPROPRIATE CODE FOR
CUSTOMIZED ORDERING

BALLAST

E5 Electronic T5
H5 Electronic T5 HO
E8 Electronic T8
ED Electronic Dimming
(Consult Factory)

NOTE: In order to achieve rated lamp life,
fixtures controlled by motion sensors should
be ordered with programmed start ballasts
when available and minimum time delay
should be set to 15 minutes - Consult Factory

VOLTAGE

1 120V
7 277V
U Universal 120 - 277V

GENERAL OPTIONS

EM Emergency pack, 1 lamp
90 min. up to 500 lu.
2C 2 Circuit
OVL White Acrylic Overlay

MOUNTING OPTIONS

G T-bar or grid ceiling
F Flanged for finished ceiling,
sheetrock, plaster, concealed "Z"

LENS & LOUVER OPTIONS

PA Prismatic acrylic
CW White cross baffle
PS Parabolic silver baffle
S1 Nominal .75 X .75 silver louver
S2 Nominal 1.5 X 1.5 silver louver

accessories

LAMP OPTIONS

12 T8 741K
15 T8 735K
10 T8 730K
13 T8 841K
16 T8 835K
11 T8 830K

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