



M66 SERIES

Round Drums and Domes Twin-Tube Compact PL Twin-Tube Compact Quad Circline Fluorescent

Fixture Type: _____

Job Information: _____

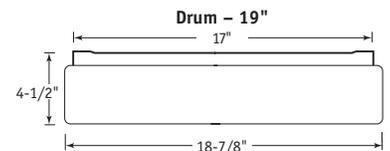
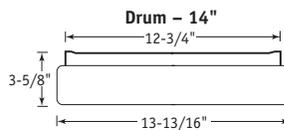
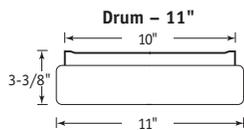
SPECIFICATIONS:

- A versatile grouping of contemporary designed round fluorescent luminaires. Features three module sizes, three lamping sources, and two distinctive acrylic white diffuser styles; traditional drum or shallow dome.
- Applications: Illuminate hallways in hotels or multi-family housing, residential kitchens, bathrooms and living quarters, extended health facilities, entranceways, closets, and more.
- Module sizes: Nominal 11", 14" and 19" diameters. See ordering data for lamping availabilities for each.
- Compact PL Lamping TT4/2-Pin: Twin-tube compact fluorescent 2-pin, magnetic ballasts (PL-S, Dulux-S), 7W, 9W, or 13W-TT4/2-PL. G23 base 7W and 9W. GX23 base 13W.
- Ballasts Compact PL: Magnetic one-lamp ballast, normal power factor, sound rated A, 32 degree F starting temp. 120V-60HZ or as specified.
- Compact QD Lamping TT4/4-Pin: Quad or cluster compact fluorescent 4-pin, electronic ballasts (PL-C, Dulux-D/E), 13W, 18W, or 26W-TT4/4-QD. G24Q-1 base 13W. G24Q-2 base 18W. G24Q-3 base 26W.
- Ballasts Compact QD: Electronic one or two-lamp ballast, high power factor, sound rated A, zero degree F starting temp. Multi-volt operates a range from 120V-277V, 50HZ-60HZ.
- Circline Lamping T9/4-Pin: Circline rapid start fluorescent T9, electronic ballasts. FC8T9/22W, FC12T9/32W, or FC16T9/40W.
- Ballasts Circline: Electronic one or two-lamp ballast, normal power factor, sound rated A, 50 degree F starting temp. 120V-60HZ or as specified.
- Housings: One-piece die formed housing from code grade cold rolled steel. Designed to fit over and attach to a recessed junction box and cover all electrical connections. Finished with a high quality white enamel paint offering an 87% reflectivity.
- Optional surface collar: A) For installing over a surface mounted junction box. B) Some lamping/module combinations will require the ballast to be mounted on back of the housing and surface collar will be needed. C) Most emergency pack/lamping combinations will require the EMPK to be mounted on back of the housing and surface collar will be needed. Collar shipped permanently fastened to housing.
- Diffusers: Injection-molded from virgin acrylic-DR material for optimal performance, breakage resistance, and long lasting service. These smooth white diffusers allow maximum light transmission while offering total lamp obscurity. Three thumbscrews mounted along the housing's edge securely hold the diffuser in place.
- Optional diffuser: Both diffuser styles are available in unbreakable polycarbonate for added security. Tamperproof screws optional.
- Emergency battery back up: Integrated pack ranges from 350-lumen output up to 500-lumens. Varies with lamp type.
- Installations: Suitable for individual mounting. May be wall mounted. Keyhole slots are provided.
- UL and CUL listed 1598 and bears their label. Suitable for dry locations or optional damp locations with UL Damp Label. Union made and labeled.

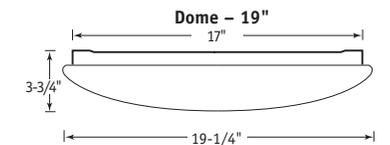
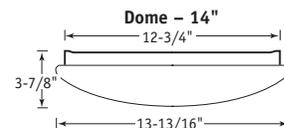
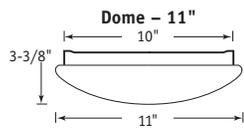
DIMENSIONAL DATA/CROSS SECTION:



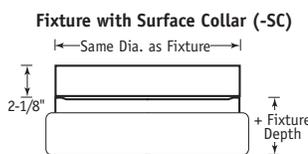
Drum Style



Dome Style



Fixture With Surface Collar



M66 SERIES Round Drums and Domes, Twin-Tube Compact PL and Quad or Circline Fluorescent

Fixture Type:

Job Information:

ORDERING DATA: Fill in boxes below with corresponding bold options.

CIRCLINE T9/4-PIN LAMPING/ELECTRONIC BALLASTS Example: M66-54-IS-DD-ELB-120V-EMPK/I32-SC

Series	Lamp Wattage/Total/ Nominal Diameter	Lamp Type	Housing Finish	Diffuser Style	Ballast Type	Voltage	Misc Option
M66	22 1-22W-T9. Nominal 11" Diameter.	IS Instant Start/ Rapid Start.	Blank for White Exterior Standard Finish. As Specified.	Leave Blank for Drum Style. DD Shallow Dome Style. LEX Polycarbonate Unbreakable Drum Style. DD/LEX Polycarbonate Unbreakable Shallow Dome Style. Optional Styles as Specified.	ELB Electronic T9/4-Pin Lamps. 1- or 2-Lamp, Normal Power Factor, 50 Degree F Starting. As Specified.	120V Dedicated Voltage 120V-60HZ. 277V Dedicated Voltage 277V-60HZ. Some Limited Availabilities.	Blank for No Option. SC Surface Collar. EMPK/I32 I32 or Equal 450 Lumens. One 32W-T9/4-Pin Lamp, 14" Housing Only. EMPK/I32 I32 or Equal 450 Lumens. One 40W-T9/4-Pin Lamp, 19" Housing Only. EMPK/I32-SC I32 or Equal 450 Lumens. One 22W-T9/4-Pin Lamp. SC/Surface Collar Required on 11" Housing. EMPK/I32-SC I32 or Equal 450 Lumens. One 32W-T9/4-Pin Lamp on the 54W Combo. SC/Surface Collar Required on 14" Housing. TP Tamperproof Screws. DL UL Damp Label.
	32 1-32W-T9. Nominal 14" Diameter.						
	40 1-40W-T9. Nominal 19" Diameter.						
	54 1-22W-T9 & 1-32W-T9 Combo. Nominal 14" Diameter.						
	72 1-32W-T9 & 1-40W-T9 Combo. Nominal 19" Diameter.						

COMPACT PL/TT4/2-PIN LAMPING/MAGNETIC BALLASTS EX: M66-213-PL-11-DD-120V-EMPK/I13-SC

Series	Total No. of Lamps	Lamp Wattage/Ea.	Lamp Type	Nominal Diameter	Housing Finish	Diffuser Style	Ballast Type	Voltage	Misc Option
M66	1 Lamp. 11" or 14" Housing.	07 7W-TT4/2-PL/ G23 Base. 09 9W-TT4/2-PL/ G23 Base. 13 13W-TT4/2-PL/ GX23 Base.	PL TT4/2-Pin PL-S, Dulux-S. Magnetic Ballast.	11 Nominal 11" Diameter. 14 Nominal 14" Diameter. 19 Nominal 19" Diameter.	Leave Blank for White Exterior Standard Finish. As Specified.	Leave Blank for Drum Style. DD Shallow Dome Style. LEX Polycarbonate Unbreakable Drum Style. DD/LEX Polycarbonate Unbreakable Shallow Dome Style. Optional Styles as Specified.	Leave Blank for Magnetic PL4/2-Pin Lamps. 1-Lamp, Normal Power Factor, 32 Degree F Starting. HPF Magnetic PL4/2-Pin Lamps. 1-Lamp, High Power Factor >.90, 32 Degree F Starting. As Specified.	120V Dedicated Voltage 120V-60HZ. 277V Dedicated Voltage 277V-60HZ.	Leave Blank for No Option. SC Surface Collar. EMPK/I13 I13 or Equal 650 Lumens. One 9W or 13W-TT4/2-Pin Lamp Only. Available 14" One or Two Lamps or 19" Housing Only. EMPK/I13-SC I13 or Equal 650 Lumens. One 9W or 13W-TT4/2-Pin Lamp Only. SC/Surface Collar Required on 11" Housing. TP Tamperproof Screws. DL UL Damp Label.
	2 Lamps. 11" or 14" Housing.								
	3 Lamps. 14" Housing.								
	4 Lamps. 19" Housing.								

COMPACT QD/TT4/4-PIN LAMPING/ELECTRONIC BALLASTS EX: M66-226-QD-14-DD-ELB-UNI-EMPK/I42-SC

Series	Total No. of Lamps	Lamp Wattage/Ea.	Lamp Type	Nominal Diameter	Housing Finish	Diffuser Style	Ballast Type	Voltage	Misc Option
M66	1 Lamp. 11" or 14" Housing.	13 13W-TT4/ 4-QD/G24Q-1 Base. 18 18W-TT4/ 4-QD/G24Q-2 Base. 26 26W-TT4/ 4-QD/G24Q-3 Base.	QD TT4/4-Pin PL-C, Dulux-D/E. Electronic Ballast.	11 Nominal 11" Diameter. 14 Nominal 14" Diameter. 19 Nominal 19" Diameter.	Leave Blank for White Exterior Standard Finish. As Specified.	Leave Blank for Drum Style. DD Shallow Dome Style. LEX Polycarbonate Unbreakable Drum Style. DD/LEX Polycarbonate Unbreakable Shallow Dome Style. Optional Styles as Specified.	ELB Electronic PL4/ 4 Pin Lamps. 1-or 2-Lamp, High Power Factor, 0 Degree F Starting. ELBD Electronic Dimming PL4/ 4-Pin Lamps. 1-or 2-Lamp, High Power Factor, 50 Degree F Starting. As Specified.	UNI Universal Voltage, Multi-Volt 120V-277V, 50HZ-60HZ.	Leave Blank for No Option. SC Surface Collar. EMPK/I42-SC I42 or Equal 425 Lumens. One 13W, 18W, or 26W-TT4/4-Pin Lamp. SC/Surface Collar Required. TP Tamperproof Screws. DL UL Damp Label.
	2 Lamps. 11", 14", or 19" Housing. 26W Lamps on 11" Needs SC Option.								
	3 Lamps. 14" or 19" Housing.								
	4 Lamps. 19" Housing.								