

Туре	
Project	
Catalog No.	

Lamp/Wattage

NMRT-652TL

PAR30 Lamp Holder for Trimless Multiple Lighting System (Housing required)

75W Max. (Can be factory labeled with reduced wattage)

PRODUCT DESCRIPTION

PAR30 Lamp Holder for NMRTLI Trimless Multiple Lighting Housings. Adjustable socket accepts various lamp lengths. Lamp holder is compatible with most PAR30 LED and Halogen Lamps.

CONSTRUCTION

Lamp Holder: Die-cast aluminum reflector with ceramic medium base adjustable socket. Available in black or white finish.

Installation: Each lamp holder includes a quick connect that easily attaches to quick connect from the wiring compartment on the housing. Quick connects can be supplied with a single supply or individual supply line for independent control. Lamp holders simply twist and lock into housing, and specified in black or white.

ELECTRICAL

Input Voltage: 120V

Compatible Lamp: PAR30 LED or Halogen - long or short neck (not included)

Socket: Medium base

Wattage: 75W max. each socket

(can be factory labeled for reduced wattage) **Operating Temp.:** 0°-70°C max. ambient temp.

Dimming: Triac / ELV dimming

COMPATIBLE HOUSINGS

CATALOG NO. DESCRIPTION

NMRTLI-11N (1) Head Incandescent Housing NMRTLI-12N (2) Head Incandescent Housing NMRTLI-13N (3) Head Incandescent Housing

LABELS AND LISTINGS

- · cULus Listed
- 5 Year Limited Warranty



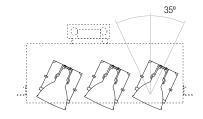


PRODUCT IMAGES AND DIMENSIONS



Source: PAR30





PAR30 Lamp Holder for Trimless Multiple Lighting Housings - Requires NMRTLI Housing

Series Finish

NMRT-652TL BLK = Black
WH = White

Example: NMRT-652TLWH = PAR30 Lamp Holder for Trimless Multiple Lighting Housings, White finish





Туре

Project

Catalog No.

Lamp/Wattage

NMRTLI

LED Compatible Trimless Multiple Lighting Housing (Lamp holder(s) required)

Source: Medium Base Socket 75W Max. (Can be factory labeled with reduced wattage)

PRODUCT DESCRIPTION

Multi-LED functionality and architectural aesthetics define LED Trimless Multiple Lighting System. This recessed family of fixtures are available in one to three LED linear configurations, must specify lamp holders separately. These LED trimless units can be installed in new or remodel construction with drywall ceilings. The finished look blends with the ceiling line with no visible flange. Accessories include a frame for new construction rough-in and a flange kit for application where trimless does not work.

CONSTRUCTION

Housing: Housing: 0.05" galvanized steel with ventilation openings for proper heat dissipation. A separate driver compartment with eight 1/2" knockouts for in and out wiring. Housing includes adjustable brackets for various ceiling depths and separate mud ring for finishing.

Minimum Clearance: Requires a minimum clearance of 3" from thermal insulation and 1/2" from any adjacent building components.

Lamp Holder(s) (Ordered Separately): Each lamp holder includes a quick connect that easily attaches to quick connect from the wiring compartment. Quick connects can be supplied with a single supply or individual supply line for independent control. Lamp holders simply twist and lock into housing, and specified in black or white.

ELECTRICAL

Input Voltage: 120V or 277V **Socket:** Medium base

Wattage: 75W max. each socket

(can be factory labeled for reduced wattage) **Operating Temp.:** 0°-70°C max. ambient temp.

Dimming: Triac / ELV dimming

COMPATIBLE LAMP HOLDER

CATALOG NO.	DESCRIPTION			
NMRT-652TI	Incandescent Lamp Holder			

OPTIONAL ACCESSORIES

Multiple lighting housings can be converted to new construction installations or flanged units with accessories.

CATALUG NO.	DESCRIPTION
NMRTL-F1	(1) Head frame-in for new construction installation
NMRTL-F2	(2) Head frame-in for new construction installation
NMRTL-F3	(3) Head frame-in for new construction installation
NMRTL-1FK(B,W)	(1) Head flange kit (Black or White finish)
NMRTL-2FK(B,W)	(2) Head flange kit (Black or White finish)
NMRTL-3FK(B,W)	(3) Head flange kit (Black or White finish)

LABELS AND LISTINGS

- · cULus Listed
- · 5 Year Limited Warranty

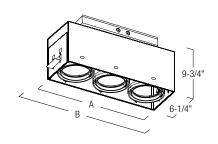




PRODUCT IMAGES AND DIMENSIONS



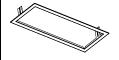
(Shown with lamp holders - ordered separately)



Dimensions	Length (A)	Length w/ Bracket (B)	Ceiling Cut-Out		
1 Head	6-1/4"	9-3/4"	6-1/4" x 6-1/4"		
2 Head	12-1/4"	15"	12-1/4" x 6-1/4"		
3 Head	18-1/2"	21"	18-1/2" x 6-1/4"		



Mud Plate (included)





Flange Kit (optional)

Frame-In for New Construction (optional)

Trimless Multiple Lighting Housing - Requires NMRT-652TL Lamp Holders

Series	Light Source	# of Rows	# of Heads	Input Voltage	Lamp Type	Wattage Per Head	Finish
NMRTL	I = Incandescent	-1 = 1 Row	1N = 1 Head	1 = 120V	0 = PAR30	75 - 75W Max.	$\mathbf{B} = Black$
			2N = 2 Heads	2 = 277V			W = White
			3N = 3 Heads				

Optional Accessories

Description

NMRTL-F1 = 1-Head Frame-In for New Construction
NMRTL-F2 = 2-Head Frame-In for New Construction
NMRTL-F3 = 3-Head Frame-In for New Construction

NMRTL-1FKB = 1-Head Flange Kit, Black NMRTL-1FKW = 1-Head Flange Kit, White NMRTL-2FKB = 2-Head Flange Kit, Black NMRTL-2FKW = 2-Head Flange Kit, White NMRTL-3FKB = 3-Head Flange Kit, Black NMRTL-3FKW = 3-Head Flange Kit, White

Example: NMRTLI-13N1020W = Trimless Multiple (3) Head Housing, 120V input and factory labeled for 20W max. per socket, White finish

