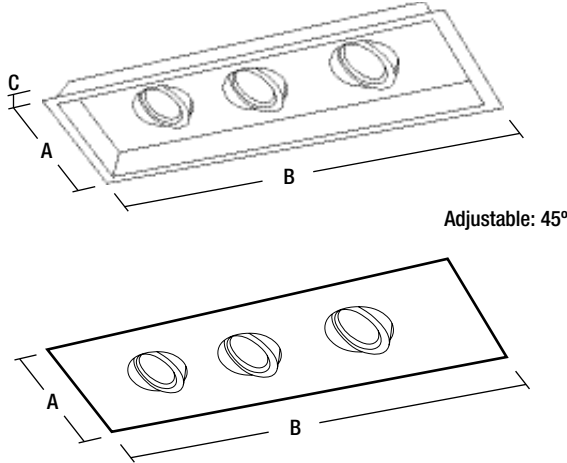


Type _____
 Project _____
 Catalog No. _____
 Lamp/Wattage _____

NMRT-652 Series
PAR30 Multiple Lighting System Trims

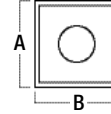
Source: 75W PAR30 Maximum
 70W PAR30 CMH Maximum

TRIM DIMENSIONS

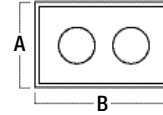


DIMENSIONS

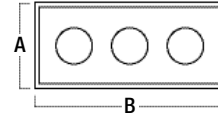
CONFIGURATION
 1 Row / 1 Lamp
 A: Width: 9-3/4"
 B: Length: 9-3/4"
 C: Height: 2-1/4"



CONFIGURATION
 1 Row / 2 Lamps
 A: Width: 9-3/4"
 B: Length: 18"
 C: Height: 2-1/4"



CONFIGURATION
 1 Row / 3 Lamps
 A: Width: 9-3/4"
 B: Length: 23-3/4"
 C: Height: 2-1/4"



FEATURES

Trim
 Adjustable metal gimbal ring can be adjusted up to 45°.

Mounting
 Trim includes two "V" torsion springs to mount trim securely to housing.

Compatible Multiple Lighting System Housings
 Compatible with Line Voltage and HID Metal Halide housings.
 See individual specification sheets for more information.

Lamp
Line Voltage
 75W PAR30 Maximum
HID Metal Halide
 70W PAR30 CMH Maximum

Labels and Listings
 cULus Listed for Damp Location when used with compatible housing.

NMRT-652 Trim

Series	# of Rows	Face Plate	# of Lamps	Trim	Face/Flange Finish
NMRT=MLS Trim	1=1 Row (1 to 3 lamps only)	(Blank) = Regress	1=1Lamp	652=PAR30	BW=Black Face, White Flange
		F = Flat	2=2lamps		SS=Silver Face, Silver Flange
			3=3Lamps		WW=White Face, White Flange

Create a complete MLS trim catalog number: Example: NMRT - 11652WW