



SPECIFICATIONS

CONSTRUCTION:

ALUMINUM: Aluminum tube shield bullet with matching extruded aluminum stem;

includes cast FA-24-LGCST aluminum canopy

BRASS: Brass tube shield bullet with matching extruded brass stem;

includes cast FA-24-LGCST brass canopy

COPPER: Copper tube shield bullet with matching extruded copper stem;

includes cast FA-24-LGCST brass canopy **LENS:** High impact clear tempered flat glass O-RING: High temperature red silicone

LAMP SUPPLIED: None (50w max); Use only outdoor rated PAR20 lamps

SOCKET: High temperature ceramic medium base with 250° C silicone lead wires

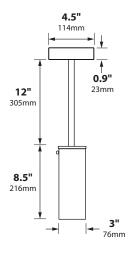
WIRING: Standard 120 volt Black, White and Ground 9" lead wires MOUNTING: FA-24-LGCST canopy with mounting hardware supplied

FINISH: Aluminum - Black texture polyester powder coat, optional finishes available

Brass and Copper - Unfinished, optional finishes available

ORDERING INFORMATION

CATALOG NO.	DESCRIPTION	LAMP	SHIP WEIGHT		
RXS-10-NL-BLT	Aluminum PAR20 Pendent Light	None	4.0 lbs.		
RXS-10-NL-BRS	Brass PAR20 Pendent Light	None	6.0 lbs.		
RXS-10-NL-COP	Copper PAR20 Pendent Light	None	5.0 lbs.		











BEAM/GLARE CONTROL ACCESSORIES

FA-08-06 Round 1/4" Hex Cell Louver FA-10-20-BLUE Blue Tempered Glass Lens FA-10-20-GREEN Green Tempered Glass Lens FA-98-20 Linear Spread Tempered Glass Lens FA-104-20 Wide Spread Tempered Glass Lens Softener

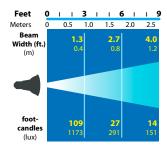
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JOB INFORMATION		
Type:	Date:	
Job Name:		
Cat. No.:		
Lamp(s):		
Specifier:		
Contractor:		
Notes:		

Black Texture (Standard)	Antique Verde	Bronze Texture	Camel	White Texture	Hunter Texture	Rust	Weathered Iron	Weathered Brown	Stucco	Rubbed Verde	Chrome Powder		Acid Rust	Acid Verde	Black Acid Treatment
-BLT	-ATV	-BRT	-CAM	-WTX	-НТХ	-RST	-WIR	-WBR	-STU	-RBV	-CPR	-	BAR/CAR	-BAV/CAV	-BAT

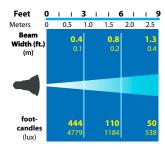
RXS-10-NL_Cut Sheet 011514 **BRASS & COPPER ONLY**



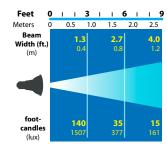
LIGHT DISTRIBUTIONS AND PHOTOMETRICS



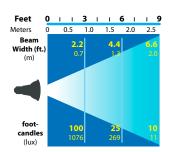
35w PAR20 Flood 30°



50w PAR20 Spot 10°

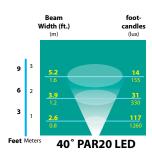


50w PAR20 Narrow Flood 30°



50w PAR20 Flood 40°











CONSTRUCTION:

ALUMINUM: Aluminum tube shield hanging bullet on 18" long baby oval brass chain and cast brass hoop; includes cast FA-24-LGCST aluminum canopy

BRASS: Brass tube shield hanging bullet on 18" long baby oval brass chain and cast brass hoop; includes cast FA-24-LGCST brass canopy

COPPER: Copper tube shield hanging bullet on 18" long baby oval brass chain and cast brass hoop; includes cast FA-24-LGSPUN copper canopy

LENS: High impact clear tempered flat glass O-RING: High temperature red silicone

LAMP SUPPLIED: None (50w max); Use only outdoor rated PAR20 lamps

SOCKET: High temperature ceramic medium base with 250° C silicone lead wires

WIRING: Standard 120 volt Black, White and Ground 9" lead wires MOUNTING: FA-24-LGCST canopy with mounting hardware supplied

FINISH: Aluminum - Black texture polyester powder coat, optional finishes available

Brass and Copper - Unfinished, optional finishes available

BEAM/GLARE CONTROL ACCESSORIES

Round 1/4" Hex Cell Louver

Blue Tempered Glass Lens

Green Tempered Glass Lens

Linear Spread Tempered Glass Lens

Wide Spread Tempered Glass Lens Softener

FA-08-06

FA-98-20

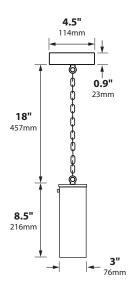
FA-104-20

FA-10-20-BLUE

FA-10-20-GREEN

ORDERING INFORMATION

CATALOG NO.	DESCRIPTION	LAMP	SHIP WEIGHT		
RXS-11-NL-BLT	Aluminum PAR20 Hanging Bullet	None	3.0 lbs.		
RXS-11-NL-BRS	Brass PAR20 Hanging Bullet	None	5.0 lbs.		
RXS-11-NL-COP	Copper PAR20 Hanging Bullet	None	4.0 lbs.		







RXS-11-NL-WTX

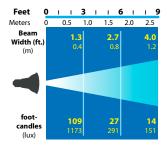
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JOB INFORMATION		
Туре:	Date:	
Job Name:		
Cat. No.:		
Lamp(s):		
Specifier:		
Contractor:		
Notes:		

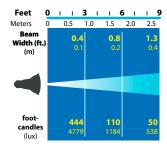
Black Texture (Standard)		Bronze	Camel	White	Hunter	Rust			Stucco	Rubbed	Chrome	Terra	Acid	Acid	Black Acid
(Standard)	Verde	Texture		Texture	Texture		Iron	Brown		Verde	Powder	Cotta	Rust	Verde	Treatment
-BLT	-ATV	-BRT	-САМ	-WTX	-нтх	-RST	-WIR	-WBR	-STU	-RBV	-CPR	-TRC	-BAR/CAR	-BAV/CAV	-BAT
RXS-11-NL Cut Sheet 061215								BRAS	S & COPPER ON	Y					



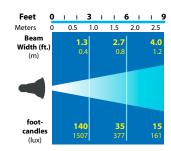
LIGHT DISTRIBUTIONS AND PHOTOMETRICS



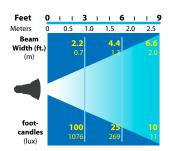
35w PAR20 Flood 30°



50w PAR20 Spot 10°



50w PAR20 Narrow Flood 30°



50w PAR20 Flood 40°



