



Bruno

Indirect / Open T8

Type:

Project:

SPECIFICATIONS Pendant Mount — Modular / 8" X 2" Rectangular **BRM3**

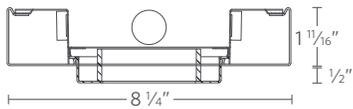
CATALOG NUMBER

FT

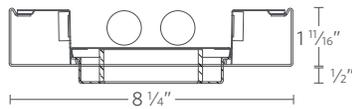
Examples: BRM3 2 32 SPR 40FT R8 277 GEB10 DCT LP835 F1/18 SCEP — BRM3 3 32 SPR 32FT R8 277 GEB10 1SE EL DCT LP835 F1/21

AVAILABLE FIXTURES

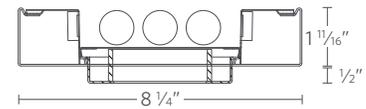
BRM3 - 1



BRM3 - 2



BRM3 - 3



SPECIFICATIONS

Construction

Housing is a nominal 8 1/4" x 1 11/16" rectangular channel formed from cold-rolled steel. 5/8" thick aluminum die cast end cap is standard, 4" sculpted die cast aluminum end cap is optional.

Reflectors

Die formed specular reflector with 95% reflectance.

Shielding

Aluminum die formed drop pan with five 2 3/4" cylinder openings of down light feature. Also

available with optional acrylic opal overlay on top of the openings.

Finish

Fine textured white polyester powder paint is standard. Drop pan always C110 painted Aluminum Finish. Consult factory for special finish requirements.

Electrical

Specify 120V, 277V, or 347V. Pre-wired with 16AWG fixture wire. For special circuiting or wire

gauge, consult factory. Plug-in electrical connectors included. UL and C-UL listed and labeled.

Fixture Length

4' 3/8", 8' and 12' lengths in a single section for nominal support spacing 4'-0" and 8'-0". For total fixture length, add 5/8" for each flat end cap and 4" for each sculpted end cap. Using internal joiners, 4' and 8' sections can be joined to form longer rows. Consult factory for availability of 12' length fixture section.

ORDERING LOGIC

Use guide below to order complete fixture runs from four feet to one-hundred feet in increments of four.

FT									
Fixture	# of Lamps in Cross Section	Lamp Type	Reflector	Shielding	Nominal Row Length ¹	Maximum Section Length	Voltage	Ballast Type	# of Emergency Modules ²
BRM3	1 2 3	32	SPR Specular Reflector	Blank No opal Baffle w/ std brightness diffuser/Opal overlay OPD		R4 R8 R12	120 277 347	GEB10 <10% THD ELECTRONIC ADEZ ⁴ Advance Mark 10 dimming ECO10 ⁴ Lutron ECO-10 dimming ADZT ⁴ Advance Mark 7 0-10v dimming <i>Reference Ballast Chart on website or consult factory for other options.</i>	Blank No Emergency 1SE 1 section 2SE 2 sections XSE X sections
Emergency Type ^{2,3}	Switching	Lamp Color	Mounting Type /		Overall Suspension		Finish	Options	
Blank No Emergency or Night Light EL Emergency Battery Pack EC Emergency / Night Light Circuit EN Emergency Battery Pack with Night Light Circuit	SCT Single Circuit DCT Dual Circuit	L/LP No Lamp LP730 3000K 70+ CRI LP735 3500K 70+ CRI LP741 4100K 70+ CRI LP830 3000K 80+ CRI LP835 3500K 80+ CRI LP841 4100K 80+ CRI <i>Reference Lamp Chart on website or consult factory for other options.</i>	F1 T-Bar Ceiling (Universal Mounting Bracket) F1A T-Bar Ceiling (UMB with Integrated J-Box) F2 Hard Ceiling (Horizontal J-Box) F3 Stem Mount F4A IDS Clip 15/16" Tee F4B IDS Clip 3/16" Tee F4C IDS Clip Screw Slot	12 12" overall suspension 15 15" overall suspension 18 18" overall suspension 21 21" overall suspension 24 24" overall suspension XX XX" overall suspension	C210 Standard White White (fine-textured low gloss) C110 Painted to match Aluminum Finish C099 Custom Color	ACG Adjustable Cable Grippers APF Alternate Power Feed CP Chicago Plenum DL Damp Location Label DU Dust Cover ELH EM Through wire w/ Separate Feed ELS EM Through Wire w/ Single Feed GLR Fusing (Fast Blow) GMF Fusing (Slow Blow) NYC New York City Code SCEP Sculptured End Cap			

Notes:

- 1 Must be in 4' increments.
- 2 Optional.
- 3 EL and EC are installed in last 4' of fixture sections and are not available concurrently with each other. Separate feed required for each EL or EC unless ELS/ELH is specified.
- 4 Not available in 347 volt.

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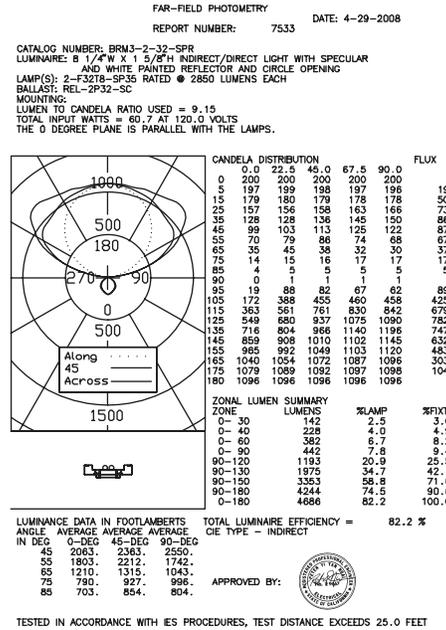
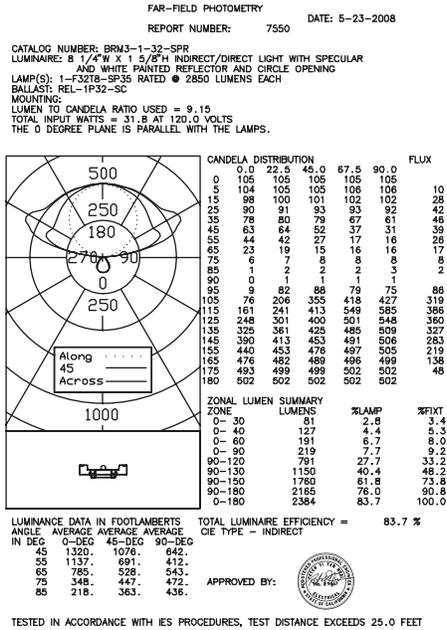
PHOTOMETRICS

Pendant Mount — Modular / 8" X 2" Rectangular

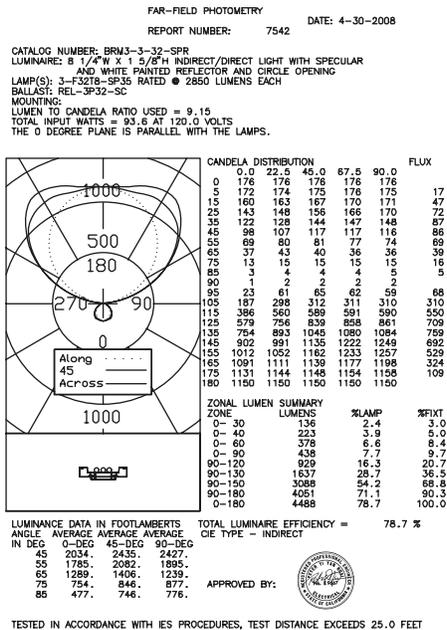
BRM3

1-LAMP T8

2-LAMP T8



3-LAMP T8



*Use a 0.58 multiplier for T5.