Bruno®

simple

pure

sleek

understated

playful

Responding to a present-day penchant for classic rectilinear forms, Bruno moves front and center with its pure, low-profile shape and superlative indirect optics. Unique downlight design options add icing to this cake.

Lighting for People®

peerless-lighting.com

PEERLESS LIGHTING Box 2556, Berkeley, CA 94702-0556 • **Tel:** 510.845.2760 • **Fax:** 510.845.2776

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BRNOBROO608

PEERLESS®

An Acuity Brands Company

Bruno®

BRM1 INDIRECT

AVAILABLE FIXTURES

BRM1
(1, 2, 3) T5, T5HO, T8

PERFORMANCE

Shown: 1-Lamp T5HO with Specular Reflector
87.6% efficiency
0% downlight

BRM3 HOLES

BRM3
(1, 2, 3) T5, T5HO, T8

Shown: 2-lamp T5HO with Specular Reflector
86.5% efficiency
8.2% downlight

BRM4 LOUVER

BRM4
(1, 2, 3) T5, T5HO, T8

Shown: 1-Lamp T5HO with Specular Reflector
88.8% efficiency
31.8% downlight

BRM7 PERFORATED

BRM7
(2) T5, T5HO, T8

Shown: 2-lamp T5HO with Specular Reflector
79.4% efficiency
3.8% downlight

BRM9 DIFFUSER

BRM9
(1, 2, 3) T5, T5HO, T8

Shown: 2-lamp T5HO with Specular Reflector & Opal Diffuser
80.1% efficiency
5.9% downlight

FOR COMPLETE FIXTURE EFFICIENCY RATINGS, VISIT PEERLESS-LIGHTING.COM

SPECIFICATIONS

Housing
Housing channel formed from cold-rolled steel and finished with fine textured white polyester powder paint. Consult factory for special finish requirements.

Reflector
Specular reflector with 95% reflectance is die formed.

End Caps
Flat (9/16") aluminum die cast end cap is standard. Sculptured aluminum die cast end cap (4") is optional for linear runs but required for configurations.

Corners and Tenons
Corners and tenons constructed from extruded aluminum.

CONFIGURATIONS

Corner Assembly (Catalog No. BRM CNR)

Mount on Fixture

with On Tenon Mounting (OTM)

Tenon Assembly (Catalog No. BRM TNN)

Mount on Fixture

with On Tenon Mounting (OTM)

"T" Assembly
(Catalog No. BRM CNRT)

"X" Assembly
(Catalog No. BRM CNRX)

"T" and X" assembly not available with On Tenon Mounting (OTM)

NOTES:
- Indicates support and feed locations.

Consult factory for special configurations.

BRM1 INDIRECT | BRM7 PERFORATED | BRM9 DIFFUSER

ORDERING LOGIC

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

Fixture	# of Lamps in Cross Section	Lamp Type	Reflector	Nominal Row Length	Maximum Section Length	Voltage	Ballast Type	# of Emergency Modules[4]
BRM1 **BRM7** **BRM9**	1[1] 2 3[1]	28T5 54T5HO 32 (T8)	SPR Specular Reflector	——FT[1]	R4 R8	120 277 347	GEB10 <10% THD Ballast ADEZ[2,3] Advance Mark 10 dimming ECO10[2] Lutron ECO-10 dimming GSCBM[2,3] Cesar D-10v dimming ADZT[2,3] Advance Mark 7 0-10v dimming (Reference ballast chart on web site or consult factory for other options.)	**Blank** No Emergency or Night Light **1SE** 1 section **2SE** 2 sections **X SE** X sections

Emergency Type[6,7]	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	LVP No Lamp LP830 3000K 80+ CRI LP835 3500K 80+ CRI LP840 4000K 80+ CRI LP830[8,9] 3000K 80+ CRI Premier LP835[8,9] 3500K 80+ CRI Premier LP840[8,9] 4000K 80+ CRI Premier LF730[11] 3000K 70+ CRI LF735[11] 3500K 70+ CRI LF740[11] 4000K 70+ CRI (Reference lamp chart on web site or consult factory for other options.)	**F1** T-Bar Ceiling (Universal Mounting Bracket) **F1A** T-bar Ceiling (UMB with integrated J-box) **F2** Hard Ceiling (Horizontal J-Box) Stem Mount **F3** IDS Clip ½" Tee **F4A** IDS Clip ¾" Tee **F4B** IDS Clip ¾" 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** White White (fine-textured low gloss) **C110** Painted Aluminum Finish (low gloss)	**ACG** Adjustable Cable Grippers **DU** Dust Cover **EUM** EM through wire/w. separate feed **ELS** EM through wire/w. single feed **GLR** Fusing (fast blow) **GLM** Fusing (slow blow) **SCEP** Sculptured End Cap

Notes:
1. BRM7 available in 2 lamp only.
2. Must be in 4' increments
3. Not available in 347 volt
4. Not available with 28T5 Lamp Type
5. Not available with 32 T8 Lamp Type
6. Optional
7. EL and EC are installed in last 4' of fixture sections and are not available concurrently. Separate feed required for each EL or EC unless ELS/ELM is specified.
8. Not available with 54T5HO Lamp Type

Sample Catalog Number: BRM1 2 28T5 SPR 40FT R8 120 GEB10 SCT LP835 F1/18 C210 SCEP

BRM3 HOLES

ORDERING LOGIC

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

Fixture	# of Lamps in Cross Section	Lamp Type	Reflector	Shielding	Nominal Row Length	Maximum Section Length	Voltage	Ballast Type	# of Emergency / Night Light Sections[5]
BRM3	1 2 3	28T5 54T5HO 32 (T8)	SPR Specular Reflector	**Blank** No/Opal Baffle w/ Opal Overlay **OPD**	——FT[1]	R4 R8	120 277 347	GEB10 <10% THD Ballast ADEZ[2,3] Advance Mark 10 dimming ECO10[2] Lutron ECO-10 dimming GSCBM[2,3] Cesar D-10v dimming ADZT[2,3] Advance Mark 7 0-10v dimming (Reference ballast chart on web site or consult factory for other options.)	**Blank** No Emergency or Night Light **1SE** 1 section **2SE** 2 sections **X SE** X sections

Emergency / Night Light Type[6,8]	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	LVP No Lamp LP830 3000K 80+ CRI LP835 3500K 80+ CRI LP840 4000K 80+ CRI LP830[9,10] 3000K 80+ CRI Premier LP835[9,10] 3500K 80+ CRI Premier LP840[9,10] 4000K 80+ CRI Premier LF730[11] 3000K 70+ CRI LF735[11] 3500K 70+ CRI LF740[11] 4000K 70+ CRI (Reference lamp chart on web site or consult factory for other options.)	**F1** T-Bar Ceiling (Universal Mounting Bracket) **F1A** T-bar Ceiling (UMB with integrated J-box) **F2** Hard Ceiling (Horizontal J-Box) Stem Mount **F3** IDS Clip ½" Tee **F4A** IDS Clip ¾" Tee **F4B** IDS Clip ¾" 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** White White (fine-textured low gloss) **C110** Painted Aluminum Finish (low gloss) (Drop pan with holes always C110 painted aluminum finish.)	**ACG** Adjustable Cable Grippers **EUM** EM through wire/w. separate feed **ELS** EM through wire/w. single feed **GLR** Fusing (fast blow) **GLM** Fusing (slow blow) **SCEP** Sculptured End Cap

Notes:
1. Must be in 4' increments
2. Not available in 347 volt
3. Not available with 28T5 Lamp Type
4. Not available with 32 Lamp Type
5. Optional
6. EL and EC are installed in last 4' of fixture sections and are not available concurrently. Separate feed required for each EL or EC unless ELS/ELM is specified.
7. Not available with 54T5HO Lamp Type

Sample Catalog Number: BRM3 3 32 SPR 40FT R8 277 GEB10 DCT LP835 F1/24 C210 ACG

BRM4 LOUVER

ORDERING LOGIC

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

Fixture	# of Lamps in Cross Section	Lamp Type	Distribution	Reflector	Shielding	Nominal Row Length	Maximum Section Length	Voltage	Ballast Type	# of Emergency Modules[4]
BRM4	1 2 3	28T5 54T5HO 32 (T8)	**Blank** 65% up, 35% down **20/80** 20% up, 80% down **40/60** 40% up, 60% down **0/100** 0% up, 100% down **CU1** Cove Lamp Distribution	**SPR**[1] Specular Reflector	**Blank** No/Opal Overlay **OPD** Baffle w/ Opal Overlay **SSB** Semi Specular Baffle **WPB** White Perforated Baffle	——FT[1]	R4 R8	120 277 347	GEB10 <10% THD Ballast ADEZ[2,3] Advance Mark 10 dimming ECO10[2] Lutron ECO-10 dimming GSCBM[2,3] Cesar D-10v dimming ADZT[2,3] Advance Mark 7 0-10v dimming (Reference ballast chart on web site or consult factory for other options.)	**Blank** No Emergency or Night Light **1SE** 1 section **2SE** 2 sections **X SE** X sections

Emergency Type[5,6]	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	LVP No Lamp LP830 3000K 80+ CRI LP835 3500K 80+ CRI LP840 4000K 80+ CRI LP830[8,9] 3000K 80+ CRI Premier LP835[8,9] 3500K 80+ CRI Premier LP840[8,9] 4000K 80+ CRI Premier LF730[11] 3000K 70+ CRI LF735[11] 3500K 70+ CRI LF740[11] 4000K 70+ CRI (Reference lamp chart on web site or consult factory for other options.)	**F1** T-Bar Ceiling (Universal Mounting Bracket) **F1A** T-bar Ceiling (UMB with integrated J-box) **F2** Hard Ceiling (Horizontal J-Box) Stem Mount **F3** IDS Clip ½" Tee **F4A** IDS Clip ¾" Tee **F4B** IDS Clip ¾" 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** White White (fine-textured low gloss) **C110** Painted Aluminum Finish (low gloss)	**ACG** Adjustable Cable Grippers **EUM** EM through wire/w. separate feed **ELS** EM through wire/w. single feed **GLR** Fusing (fast blow) **GLM** Fusing (slow blow) **SCEP** Sculptured End Cap

Notes:
1. Not available with 3 lamp cross section
2. Available with standard distribution only
3. Must be in 4' increments
4. Not available in 347 volt
5. Not available with 28T5 Lamp Type
6. 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.
7. Not available with 54T5HO Lamp Type
8. Not available with 32 Lamp Type
9. Not available with 54T5HO Lamp Type

Sample Catalog Number: BRM4 2 54T5HO SPR OPD SSB 64FT R8 120 GEB10 DCT LP835 F1/8 C210 ACG