

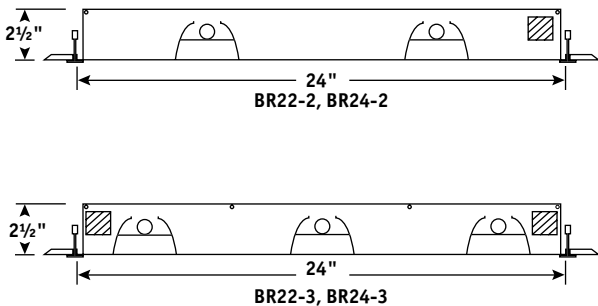


FEATURES

- Unique aesthetic combines dedicated louvers with perforated face
- Excellent glare control for spaces where computers are in use; RP-1 compliant options
- 2½" deep ultra-shallow housing frees up plenum space, fits into tight areas, and is easy to handle and install
- Precise batwing distribution is ideal for 8' × 8' and 8' × 10' spacings
- Wall wash (1WW) option lights walls to eliminate "cave effect"
- Double wall wash (2WW) option for corridors, small offices, or conference rooms
- T5 or T5HO technology offers an exceptional lumen package
- Dedicated louvers create an optical envelope to provide maximum contribution from each lamp
- UL listed 1598, cUL or CSA. Damp Location standard

ORDERING INFORMATION

BR	-		-		-	EP	-	
MODEL BR Brio® T5 Low Glare	NO. OF LAMPS 2 Two 3 Three See Product Availability table below.	CEILING TYPE G Grid SG Slot Grid SM Surface	PERFORATED FACE MPO Metal Perf w/Overlay ST Solid (No Perf)	VOLTAGE U 120V-277V 347 347V	OPTIONS			
SIZE 22 2' × 2' 24 2' × 4'	LAMP TYPE 14 2', T5: 14 Watt 24 2', T5HO: 24 Watt 28 4', T5: 28 Watt 54 4', T5HO: 54 or 51 Watt	LOUVER FINISH LS Low Iridescent Specular MA Matte Anodized Low Iridescent Semi-Specular Aluminum M4R 95% Reflective Specular Aluminum MW Matte White	BALLAST NOTE: See Technical Section for other ballast options. EP Electronic, Programmed Start		ACCESSORIES (ORDER SEPARATELY) FK22 2' × 2' Flange Kit FK24 2' × 4' Flange Kit FKCR Flange Kit Continuous Row Connector			
F5830 30K 85CRI T5 or T5HO Lamps Installed F5835 35K 85CRI T5 or T5HO Lamps Installed F5841 41K 85CRI T5 or T5HO Lamps Installed 1WW Asymmetric Wall Wash 2WW Double Wall Wash C388 3-Wire Flex C488 4-Wire Flex EL5 Emergency Battery Pack (Use low profile only) GLR Fast Blow Fuse GMF Slow Blow Fuse PAF Paint After Fabrication NYC NYC Compliant NYCU NYC Compliant, Union Label								



PRODUCT AVAILABILITY

SIZE	NO. OF LAMPS IN CROSS SECTION	LAMP TYPE	DEDICATED LOUVERS	PERFORATED PANELS	FIXTURE HEIGHT	CEILING TYPE
2' × 2'	2	14, 24	2	3	2½"	G, SG
	3	14, 24	3	2	2½"	G, SG
2' × 4'	2	28, 54	2	3	2½"	G, SG
	3	28, 54	3	2	2½"	G, SG

Standard ceiling type shown in bold.