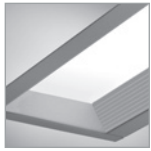
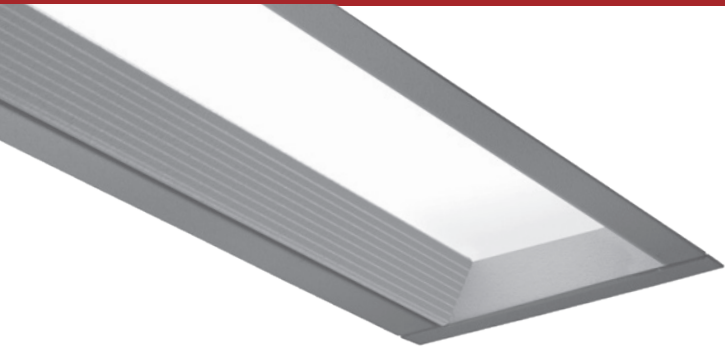




avenue[®] led

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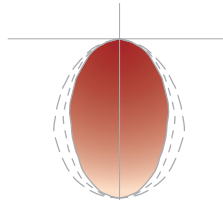
corrugated regress trim



solid regress trim

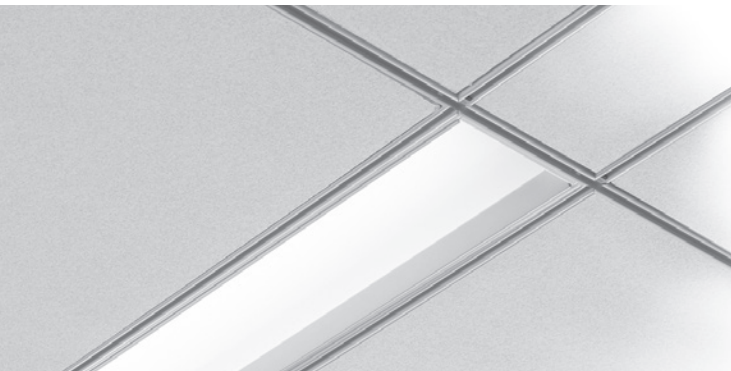


flush lens



Shielding	LED System	Delivered Lumens	Tested System Watts	LPW
SR	Standard output	1759	22	80
	Medium output	2164	27	80
	High output	2769	38	73
FL	Standard output	2034	22	92
	Medium output	2425	27	90
	High output	3217	38	85

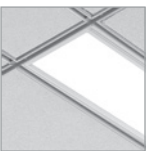
*Based on 3500K. Lumen output may vary +/- 5%. Actual wattage may vary +/- 5%



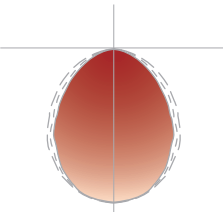
corrugated regress trim



solid regress trim



flush lens



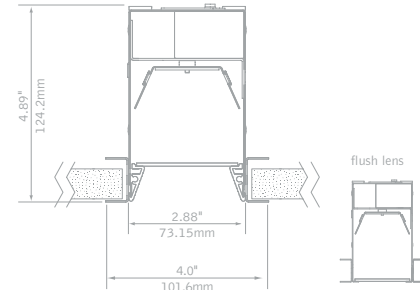
Shielding	Lumen Output	Delivered Lumens	System Watts	LPW
FL	375LF	1500	16	93
	625LF	2500	29	87
	875LF	3500	42	84
	1000LF	4000	48	83

*Based on 3500K. Lumen output may vary +/- 5%. Actual wattage may vary +/- 5%

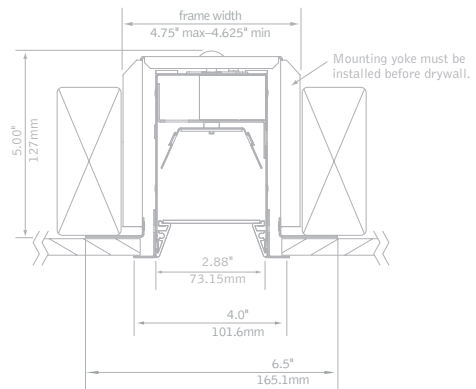
avenue[®] b led

Sleek and simple, thin lines of light integrate with architecture for maximum impact and design flexibility. Avenue B LED centers easily in grid without extra tees.

grid mount (regress trim shown)



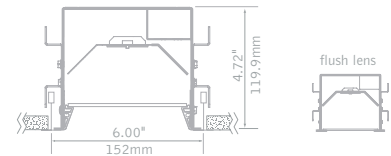
drywall flange (regress trim shown)



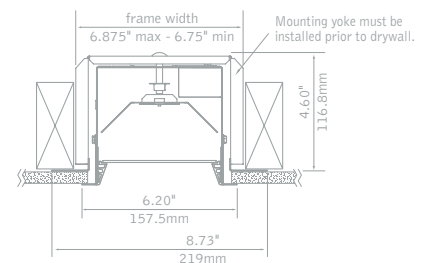
avenue[®] 6 led

An integrated lighting solution that compliments the ceiling and entire space while providing comfortable general illumination.

grid mount (regress trim shown)



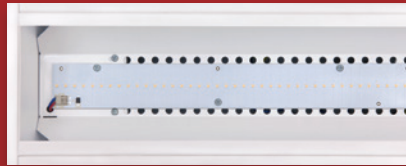
drywall flange





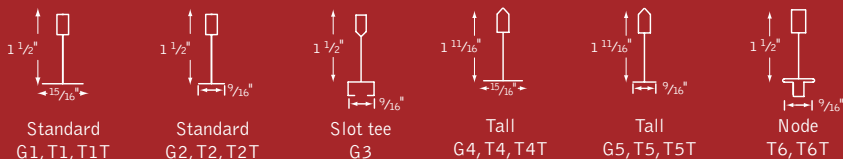
LED System Features

- LED board & driver combination optimized for high performance
- 3000K, 3500K and 4000K
- L70 at 50,000 hours
- 0-10V dimming standard
- Step dimming also available
- 5 year warranty



Ceiling Integration

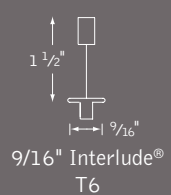
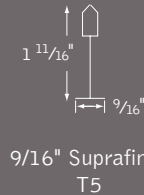
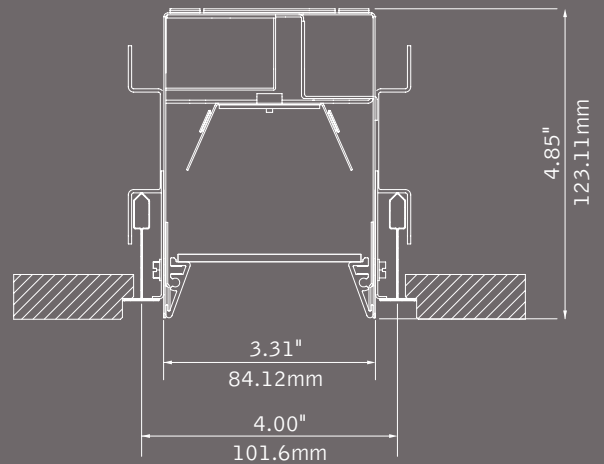
- Modular lay-in design allows simple installation in virtually any grid ceiling type.
- Luminaire always rests at level of tile
- Drywall flange available



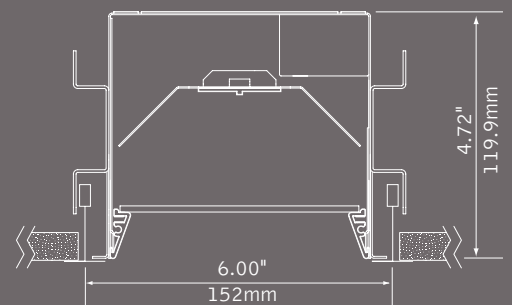
TechZone™

Focal Point's TechZone compatible luminaires are specifically designed to integrate with TechZone ceilings.

Avenue B LED is designed for 4" Armstrong TechZone.



Avenue 6 LED is designed for 6" Armstrong TechZone.



avenue b led

luminaire series		
Avenue B LED	FAVB L	_____
Avenue B LED for Armstrong® TechZone®	FAVB TZ L	_____
shielding		
Corrugated Regressed Trim Frst.Lns	CR	_____
Solid Regressed Trim Frosted Lens	SR	_____
Flush Frosted Lens	FL	_____
led system		
Standard Output	LL1	_____
Medium Output	LL2	_____
High Output	LL3	_____
color temperature		
3000K	30K	_____
3500K	35K	_____
4000K	40K	_____
circuits		1C
Single Circuit	1C	_____
voltage		
120 Volt	120	_____
277 Volt	277	_____
driver		
0-10V - 10% Dimming	LD1	_____
Lutron A-Series		_____
1% EcoSystem Digital <small>(LL3 output, 4' Housing only. Consult factory for 3-wire control.)</small>	L3D	_____
Step Dimming	SD5	_____
ceiling configurations*		
Drywall Flange	F	_____
Std. 15/16" Lay-in	G1	_____
Std. 15/16" Tegular	T1	_____
Std. 15/16" Tegular, against Tee	T1T	_____
Std. 9/16" Lay-in	G2	_____
Std. 9/16" Tegular	T2	_____
Std. 9/16" Tegular, against Tee	T2T	_____
9/16" Slot-tee Tegular	G3	_____
Tall 15/16" Lay-in	G4	_____
Tall 15/16" Tegular	T4	_____
Tall 15/16" Tegular, against Tee	T4T	_____
Tall 9/16" Lay-in	G5	_____
Tall 9/16" Tegular <small>(TechZone compatible)</small>	T5	_____
Tall 9/16" Tegular, against Tee	T5T	_____
Node 9/16" Tegular <small>(TechZone compatible)</small>	T6	_____
Node 9/16" Tegular, against Tee	T6T	_____
factory options		
Chicago Plenum	CP	_____
Emergency Battery Pack* <small>(Not available in 2' housing)</small>	EM	_____
Positional Clips	EQ	_____
6' New York City Flex Whip	FNY	_____
6' Flex Whip <small>(Sensor options available—consult factory)</small>	FW	_____
finish		WH
Matte White Housing	WH	_____
luminaire length		
4' Nominal Housing	4'	_____
8' Nominal Housing	8'	_____



avenue 6 led

luminaire series		
Avenue 6 LED	FAV6 L	_____
shielding		
Corrugated Regressed Trim Frst.Lns	CR	_____
Solid Regressed Trim Frosted Lens	SR	_____
Flush Frosted Lens	FL	_____
led output		
375 Lumens per foot	375LF	_____
625 Lumens per foot	625LF	_____
875 Lumens per foot	875LF	_____
1000 Lumens per foot	1000LF	_____
color temperature		
3000K	30K	_____
3500K	35K	_____
4000K	40K	_____
circuits		1C
Single Circuit	1C	_____
voltage		
120 Volt	120	_____
277 Volt	277	_____
driver		
0-10V - 10% Dimming	LD1	_____
Lutron A-Series	L3D	_____
1% EcoSystem Digital <small>(875 & 1000 Lumens 4' housing only. Consult factory for 3-wire control.)</small>		_____
Step Dimming	SD5	_____
ceiling configurations		
Drywall Flange	F	_____
Std. 15/16" Lay-in	G1	_____
Std. 15/16" Tegular	T1	_____
Std. 9/16" Lay-in	G2	_____
Std. 9/16" Tegular	T2	_____
9/16" Slot-tee Tegular <small>(TechZone compatible)</small>	G3	_____
Tall 15/16" Lay-in <small>(TechZone compatible)</small>	G4	_____
Tall 15/16" Tegular <small>(TechZone compatible)</small>	T4	_____
Tall 9/16" Lay-in	G5	_____
Tall 9/16" Tegular <small>(TechZone compatible)</small>	T5	_____
Node 9/16" Tegular <small>(TechZone compatible)</small>	T6	_____
factory options		
Chicago Plenum	CP	_____
Emergency Battery*	EM	_____
6' New York City Flex Whip	FNY	_____
6' Flex Whip <small>(Sensor options available—consult factory)</small>	FW	_____
finish		WH
Matte White Housing	WH	_____
luminaire length		
4' Nominal Housing	4'	_____
8' Nominal Housing	8'	_____

