Luminaire Overview

Perimeter Recessed

Patterns Qty	Section Quantity	Nom. Lumens/Ft	CRI	Color Temp.	Length	Shileding	Finish	Voltage
Open Shape outside Lit Corner	Telescopic Section - End	300 lm/ft	80	2700K	Total Length	Flush	White	120V
Open Shape Inside Lit Corner	Telescopic Section - Middle	400 lm/ft	90	3000K		Regressed 2"	Custom	277V 347V
	Fixed Section - End	500 lm/ft		3500K		Regressed 4"		Universal
	Fixed Section - Middle	750 lm/ft		4000K				
		1100 lm/ft						

Consult spec sheet for exact output & specifications.

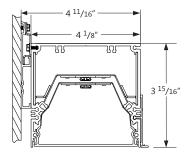




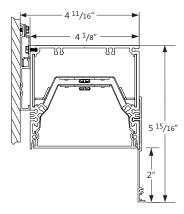




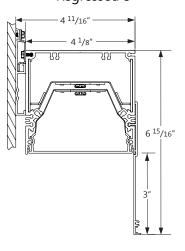
Flush

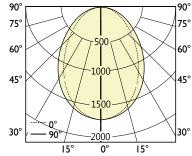


Regressed 2"



Regressed 3"





Luminaire Lumens: 1000 lm/ft Input Watts: 9.6 W/ft Efficacy: 104 lm/W

IES FILE: BBRLED-1000-80-35-SO.IES TESTED ACCORDING TO IES LM-79-2008 Asymmetrical light distribution washes walls evenly, ensuring visual comfort.









We reserve the right to change specifications without notice. Please consult our website for the most current technical information and to locate your nearest Axis representative.

1.800.263.AXIS | [T] 514.948.6272 | [F] 514.948.6271 | axislighting.com

© 2017 Axis Lighting Inc.





Architectural Perimeter Lighting System





BEAM3 BEAM4 BEAM6 BEAM6

Flexible perimeter lighting that blends into the space

Open up the room with space-enhancing perimeter lighting. Illuminate vertical surfaces evenly. Highlight textures. Create ambience. Experience reliable service and cost-effective quality illumination based on the existing Beam lighting system.

Installation Flexibility

The Axis Beam LED Perimeter system feature a patented telescopic sliding LED board design that allows runs to be field cut to facilitate installation and specification. Compatible with Beam family for improved service and cost-effectiveness.

