

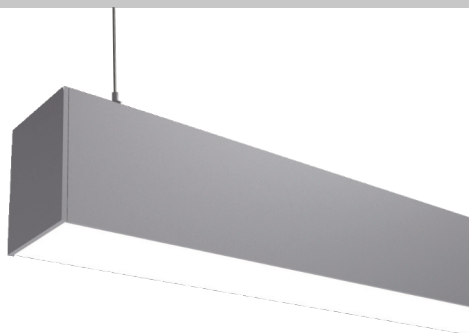
Type

Project

Notes



ADVANT
LIGHTING



AVL-LP8062

Linear Luminaire

Sleek & customizable lighting design

Versatile & adjustable illumination options

Single row linear fixture

5 YEARS
LIMITED WARRANTY
INCLUDED

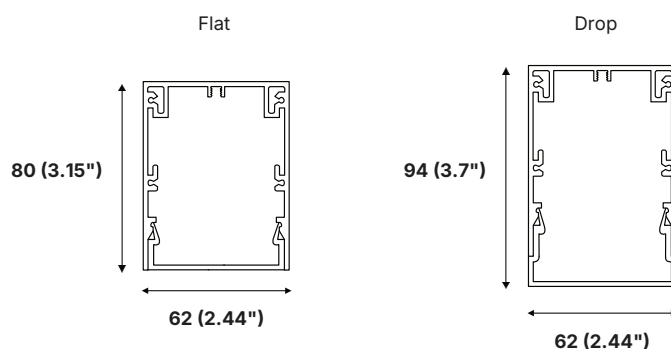
IP20
RATED & TESTED



IESNA
LM-79

IESNA
LM-80

TECHNICAL DRAWING



PRODUCT SPECIFICATIONS

Summary	AVL-LP8062-STD	AVL-LP8062-HI
Length	2 ft, 4 ft, 6 ft	2 ft, 4 ft, 6 ft
Lumen Output	85 lm/W	81 lm/W
Power Consumption	20 W/m	30 W/m
Input Voltage	120-277V AC	120-277V AC
CCT	CCT Selectable (30K, 35K, 40K, 50K), RGBW	CCT Selectable (30K, 35K, 40K, 50K), RGBW
CRI	Ra80	Ra80
IP rating	IP20	IP20
Beam Angle	90°	90°
Finish	Black, White, Silver	Black, White, Silver
Working Temperature	-20° ~ +40°C	-20° ~ +40°C
Warranty	5 Years	5 Years



advantlighting.ca
(604) 207 9879

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#105-8288 North Fraser Way,
Burnaby, BC V3N 0E9

Type

Project

Notes



ORDER FORM

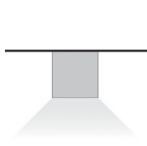
AVL		LP8062																															
1		2		3		4		5		6		7		8		9		10		11		12		13									
1. FAMILY		2. MODEL				3. LENGTH				4. OUTPUT				5. VOLTAGE				6. CRI				7. CCT											
AVL		LP8062		80 × 62 mm				2		2' (600mm)		STD		20 W/m		A		120-277V AC		R80		Ra80		30		3000K		40		4000K			
								4		4' (1200mm)		HI		30 W/m										35		3500K		50		5000K			
								6		6' (1800mm)														RGBW		RGBW		CCT		CCT Selectable (30-35-40-50)			
8. FINISH		9. DIMMING				10. BEAM				11. SENSOR				12. LENS				13. INSTALLATION															
BK	Black	1D		None		3D		DMX		90D		90°		MS		Motion Sensor		FL		Flat		PR		Prismatic		P		Pendant		WD		Wall Direct	
WH	White	2D		0-10V		4D		Dali						EB		Emergency Backup		DR		Drop		AS		Asymmetric		S		Surface		WI		Wall Indirect	
SV	Silver																																

MOUNT & DISTRIBUTION

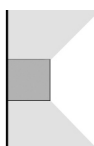
Pendant Mount



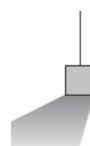
Surface Mount



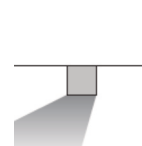
Wall Mount, Indirect or Direct



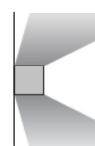
Pendant Mount
Asymmetric



Surface Mount
Asymmetric



Wall Mount
Indirect or Direct
Asymmetric



LENS



Prismatic



Flat

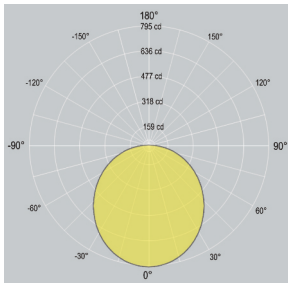


Drop

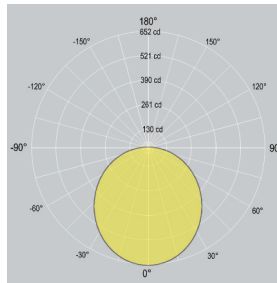


Asymmetric

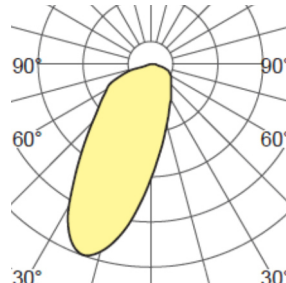
DISTRIBUTION CHART



Flat



Drop



Asymmetric

