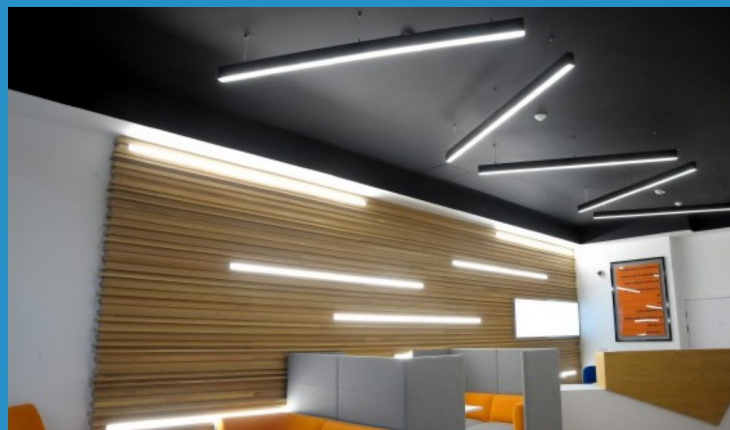
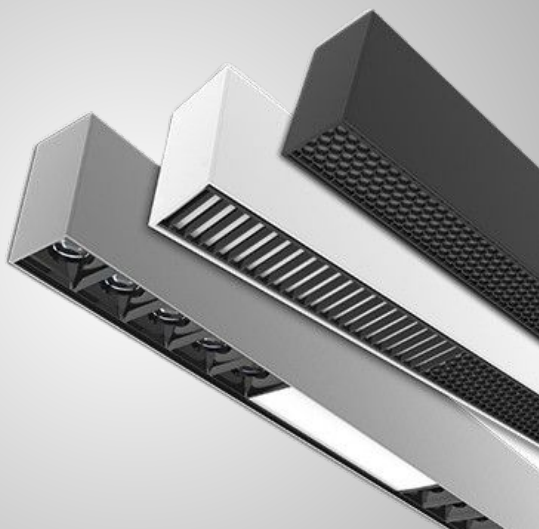


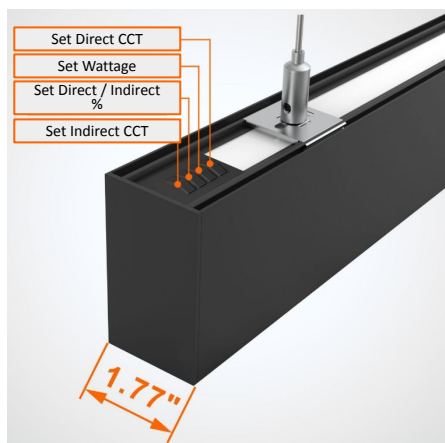
L2A

Custom Linear LED

BLUECOLT[®]
LIGHTING
...beautiful light for all



Field Customizable



Indirect light levels can be set to 0% / 30% / 50% / 100%

FEATURES

Linear 2" Arc Series is a uniquely customizable fixture with angular and curvilinear components that allow for a nearly infinite number of continuous shape combinations.

It also (optionally) provides the ability to customize in the field, the color temperature (CCT), wattage & direct / indirect light level percentages.

Many types of installation options and optics are also available.

PERFORMANCE

Lumen Output:	Up to 1000 Lumens per foot
Wattage:	Up to 15W per foot
Efficiency:	Up to 100 Lumens/Watt
CRI:	>80
UGR:	<28
Voltage:	100-277V AC; 120-277/347V AC
Operating Temperature:	-40°F(-40°C) to 122°F(50°C)
Lifespan:	50,000 hours

PRODUCT TYPE	WATTS	CCT	LENGTH/ SHAPE	DIMMING	MOUNTING	FINISH COLOR	OPTICS (Optional)	OPTIONS
BLL2A = Bluecolt Lighting Linear 2" Arc	20W 30W 40W 50W 60W 80W #W	3CCT = Selectable (3000K / 3500K / 4000K)	2F = 2ft (20W or 15/20/25W) 4F = 4ft (40W or 30/40/50W) 6F = 6ft (60W or 45/60/75W) 8F = 8ft (80W or 60/80/100W) LC = L Connection (20W) TC = T-Connection (40W) +C = +-Connection (50W) CS = Custom Shape (#W) A = Assembly of Multiple Lengths, Arcs and/or Shapes (#W)	D = 0-10V Dimming DA = DALI	PM = Pendant Mount SM = Surface Mount WM = Wall Mount RM = Recessed Mount FM = Spackle Flange Mount	B = Black W = White S = Silver Custom Color Available	(120° Beam Angle is standard) 12D = 12° Beam Angle 24D = 24° Beam Angle 38D = 38° Beam Angle 50D = 50° Beam Angle 50x50D = 50x50° Beam Angle 70x70D = 70x70° Beam Angle 35x70D = 35x70° Beam Angle 90x90D = 90x90° Beam Angle P = Polarization	D/I = Direct/ Indirect (Direct-only is standard) MS = Motion Sensor BT = Bluetooth Mesh Sensor EM = Emergency Battery 90CRI = 90 Ra

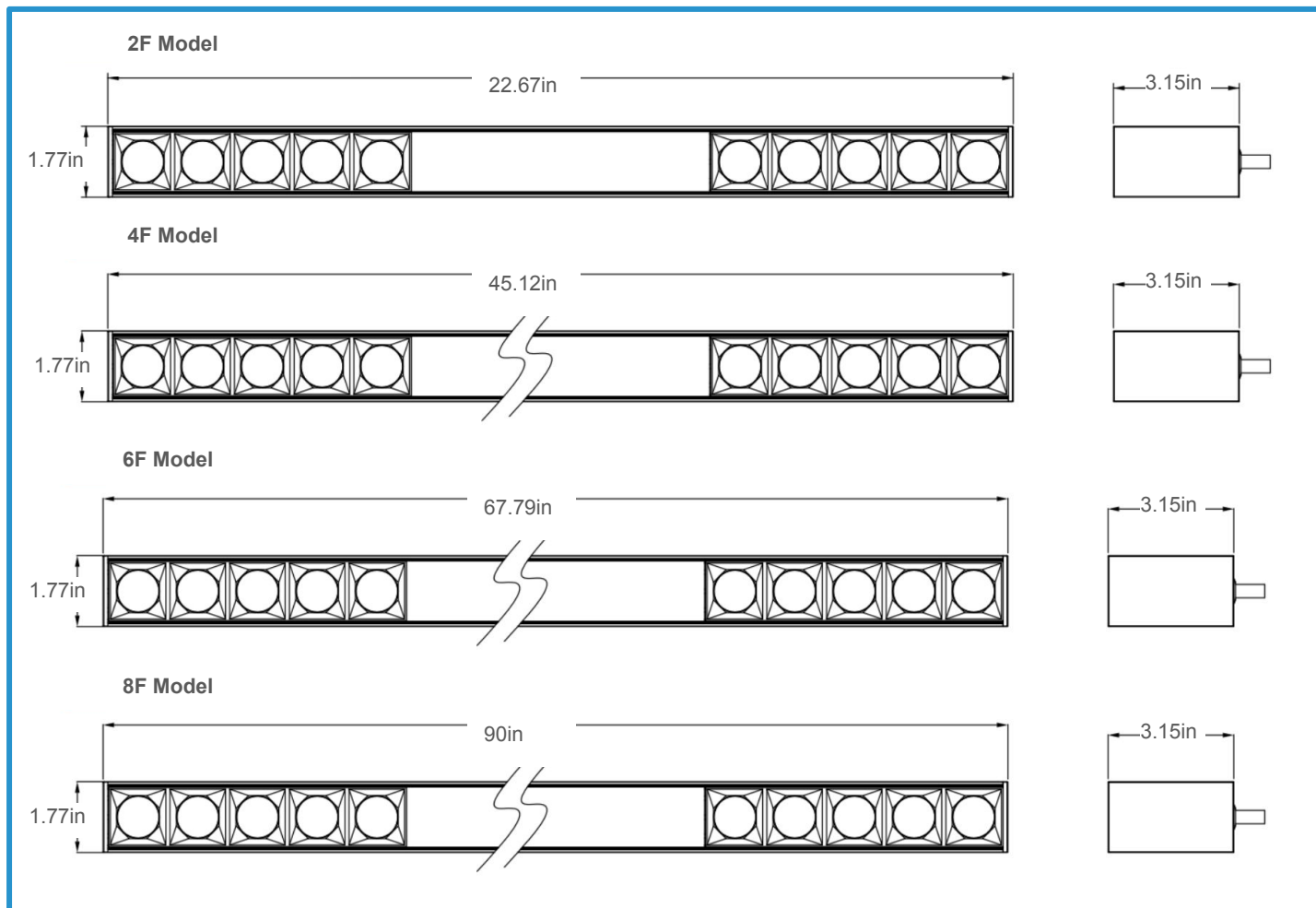
Sample Item Number: BLL2A-20W-3CCT-2F-D-P-WH-D/I-BT

L2A

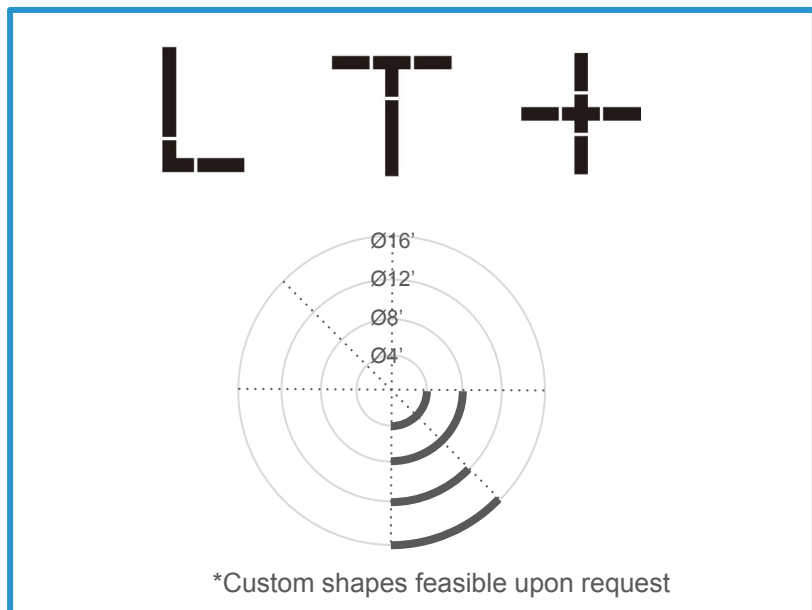
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LIGHTING
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DIMENSIONAL DATA



Connectors & Arcs



Lens and Beam Angle Options

