

Project Name: _____ Type: _____ Quantity: _____

INTENDED USE

The specification and architectural-grade **Linear LED Modular System** is a low voltage (24VDC) LED lighting, offering tremendous flexibility in terms of placement and aesthetics. The system consists of three basic elements: a track, a transformer and lighting components. The tracks, in which the interchangeable lighting components can be easily positioned and exchanged by means of magnets, can be mounted in different ways: Recessed (Flanged or Trimless), Surface-Mounted and Pendant."

PRODUCT FAMILY

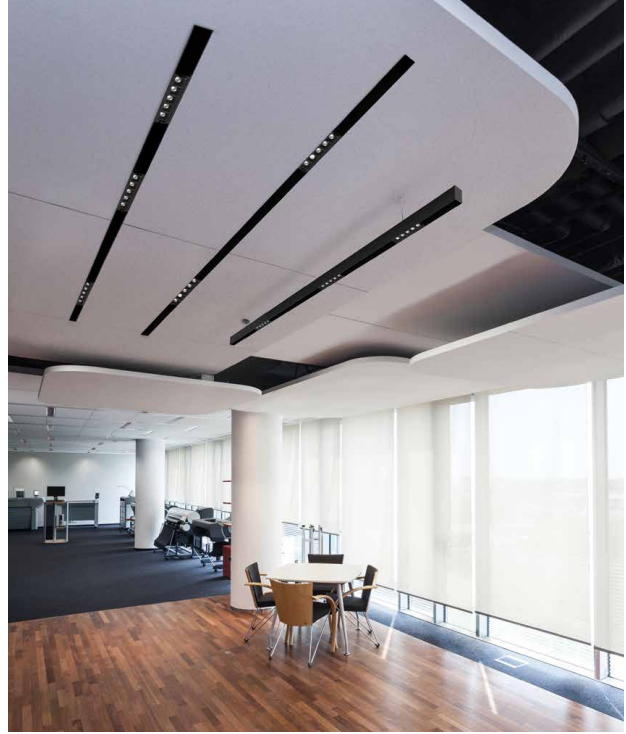
15100-S | Surface
15100-R | Recessed
15100-P | Pendant

AVAILABLE LENGTHS

3FT - L 36" x W 1.46" x H 2.60"
6FT - L 72" x W 1.46" x H 2.60"
8FT - L 96" x W 1.46" x H 2.60"
Continuous Run | Consult Factory

FEATURES

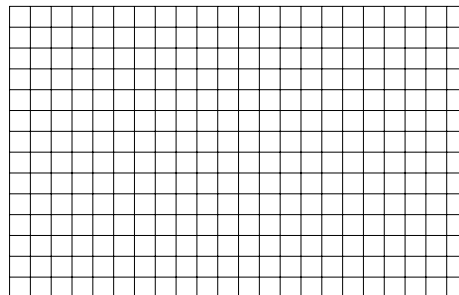
Construction: Aluminum, paint-coated
Continuous Row: Full ability to tandem mount for continuous run applications
Custom Design: Magnetic module components
Voltage: 24VDC (remote LED driver to be supplied by factory)
Dimming: TRIAC
Warranty: 4 Years Carefree for Parts & Components (Labor Not Included)
Listings: cETL (LED Driver Only)



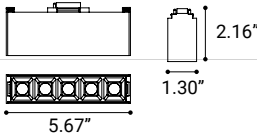
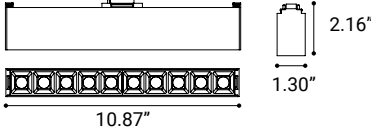
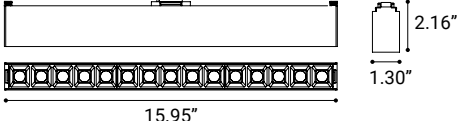
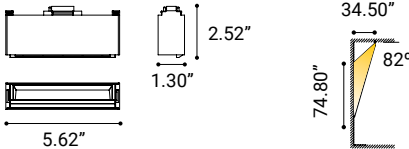
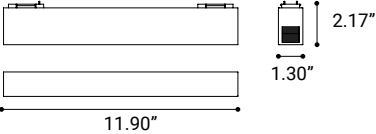
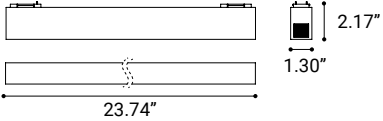
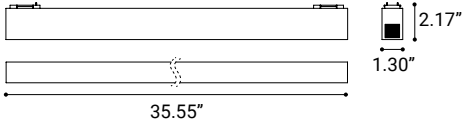
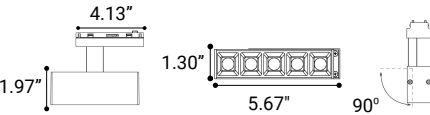
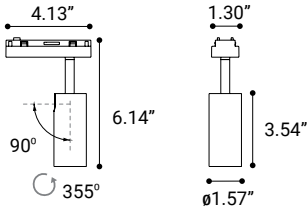
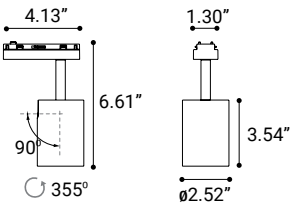
Step 1: CHANNEL ORDERING INFORMATION Example: (15100-RT-S-S-8-BK)

Model	Mounting	Shape	Single Run	Cont. Run	Finish	Color Temperature
15100 Modular	RT Recessed Trimless	S Single Run	3 - 3ft. 6 - 6ft. 8 - 8ft.		BK Black	(Blank) Standard 3000K
	RF Recessed Flanged	CR Continuous Run			WH White	35K 3500K
	P Pendant	RC Rectangle	X - Specify in ft.			
	S Surface	SQ Square	Rectangle	W	L	
		CU Custom				
			Square	W	L	
			Custom			

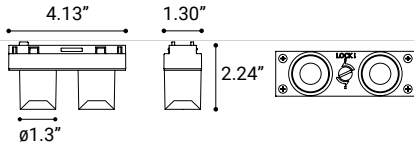
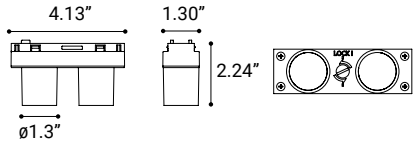
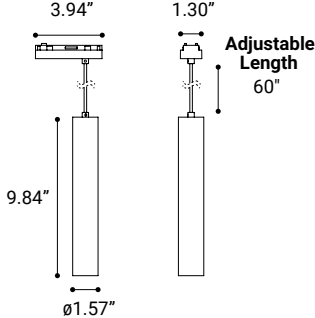
DRAW YOUR CUSTOM SHAPE HERE
 Or send us your idea to rfq@alconlighting.com



Step 2: COMPONENT ORDERING INFORMATION Example: (1-ASC / 3-DHD60 / 2-MLC10)

QTY		Type	Size	Wattage Lumens	Beam		
					CRI	Spread	Model #
		Multi-Cell Linear 5-Cells		11 Watts 1000 Lumens	90+	30°	MLC5
		Multi-Cell Linear 10-Cells		22 Watts 2000 Lumens	90+	30°	MLC10
		Multi-Cell Linear 15-Cells		33 Watts 3000 Lumens	90+	30°	MLC15
		Wall Wash Linear		11 Watts 491 Lumens	90+	82°	WWL
		12" Linear		9.2 Watts 320 Lumens	80+	155°	L12
		24" Linear		18.4 Watts 729 Lumens	80+	155°	L24
		36" Linear		27.5 Watts 975 Lumens	80+	155°	L36
		Multi-Cell Adjustable 5-Cells		11 Watts 1000 Lumens	90+	30°	MCA5
		1.5" Adjustable Spot Light		6.4 Watts 626 Lumens	90+	20°	ASP1
		2.5" Adjustable Spot Light		15 Watts 1000 Lumens	90+	20°	AS2

Step 2: COMPONENT ORDERING INFORMATION Example: (1-ASC / 3-DHD60 / 2-MLC10)

QTY	Type	Size	Wattage Lumens	CRI	Beam Spread	Model #	
		35° Dual Head Downlight		5.3 Watts 399 Lumens	90+	35°	DHD35
		60° Dual Head Downlight		5.3 Watts 300 Lumens	90+	60°	DHD60
		Adjustable Suspended Cylinder		6.4 Watts 626 Lumens	90+	20°	ASC

Step 3: COMPLETE ORDERING INFORMATION Example: (15100-RT-S-S-8 / 1-ASC / 3-DHD60 / 2-MLC10)

Mounting

/

Qty

-

Component 1

/

Qty

-

Component 2

/

Qty

-

Component 3

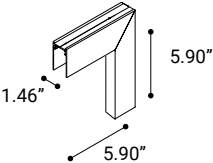
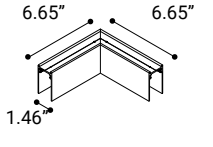
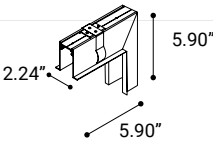
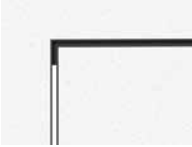
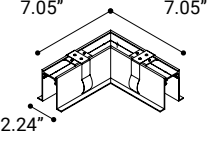
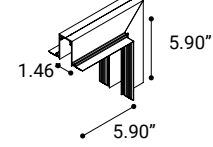
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etc.

FACTORY PROVIDED COMPONENTS DEPENDING ON INSTALLATION TYPE

	Type	Pendant	Surface Mount	Trim Recessed	Trimless Recessed
	15361-1	✓			
	15362-1		✓	✓	✓
	15363-1	✓			
	15364-1		✓	✓	✓
	15368-1	✓	✓		✓
	15369-01			✓	
	15370-01	✓	✓		✓
	15371-01			✓	
	15795-015		✓		
	15796-015	✓			
	15797-012	✓			

FACTORY PROVIDED COMPONENTS DEPENDING ON INSTALLATION TYPE

Description		Dimensions
	Vertical Corner L-Shaped Connector for Surface-to-Wall Surface Mount/Pendant	
	Horizontal Corner L-Shaped Connector for Ceiling Surface Mount/Pendant	
	Vertical Corner L-Shaped Connector for Surface-to-Wall Trimmed Recessed	
	Horizontal Corner L-Shaped Connector for Ceiling Trimmed Recessed	
	Vertical Corner L-Shaped Connector for Surface-to-Wall Trimless Recessed	
	Horizontal Corner L-Shaped Connector for Ceiling Trimless Recessed	