

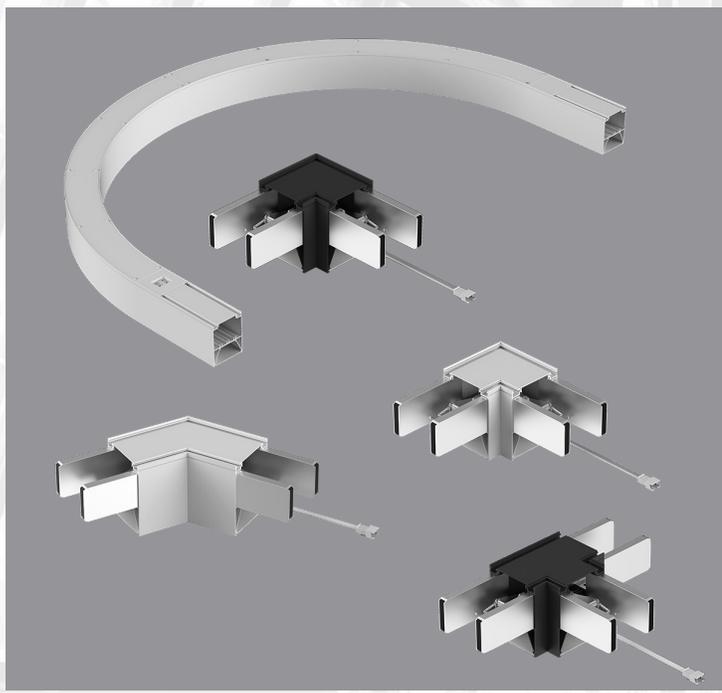


Date		Project	
Type		Part Number	

ARCHITECTURAL LUMINAIRES BY RENO LIGHTING

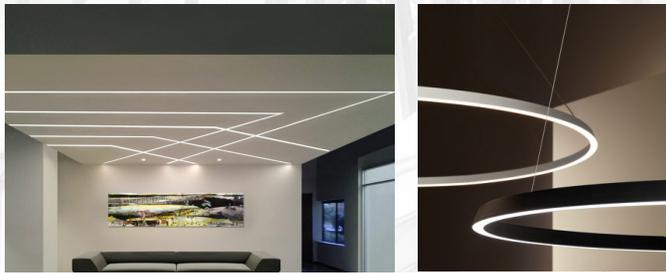
ARRAY Series

Connector Accessories



Illuminate structures like never before with the ARRAY SERIES Architectural Direct/Indirect Linear Strip System. This configurable linear strip system offers the freedom to craft both smooth, fluid curves and precise angular bends.

Whether a designer seeks the organic grace of natural forms or the geometric precision of modern design, the ARRAY SERIES adapts seamlessly to their vision, resulting in a innovative design of light.



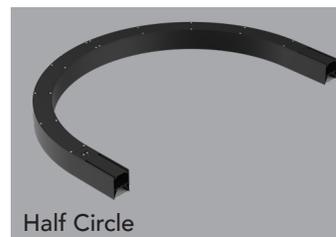
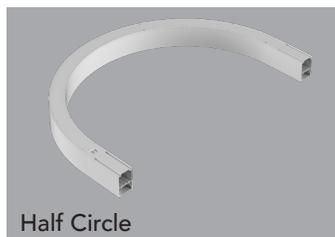
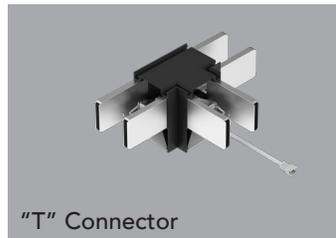
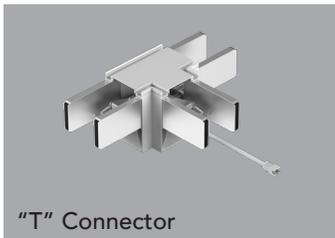
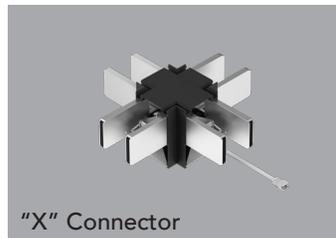
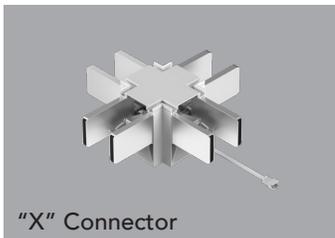
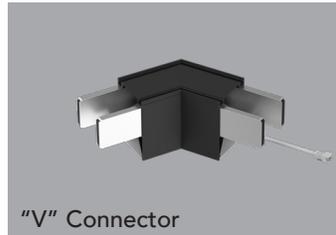
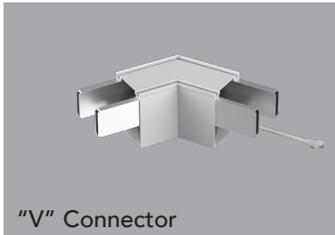
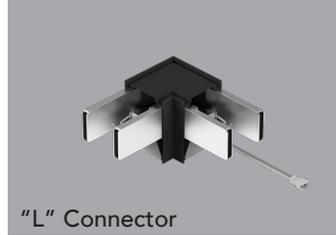
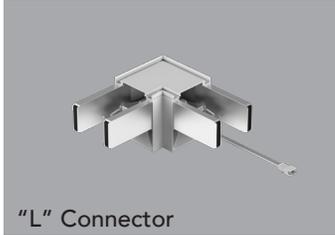
Product Features

- Improved installation connection interface
- Varying layout configurations
- Corners and other transition pieces are fully luminous
- Operating Temperature: (-13°F~104°F) -25~40°C
- Modern White or Matte Black finish

Key Specifications

Compatible	Array Architectural Strips
CCT	30/35/40/5000K
Material	Aluminum, Prismatic Diffuser
Colors	White, Black
Types	V, L, X, T, Quarter Circle, Half Circle
Mounting	Surface, Recessed, or Suspension
Applications	Commercial or Residential lighting

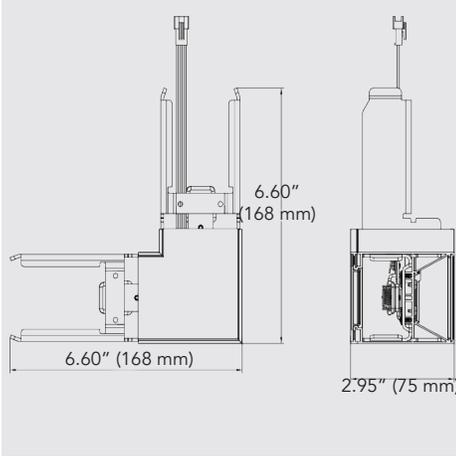
Specifications



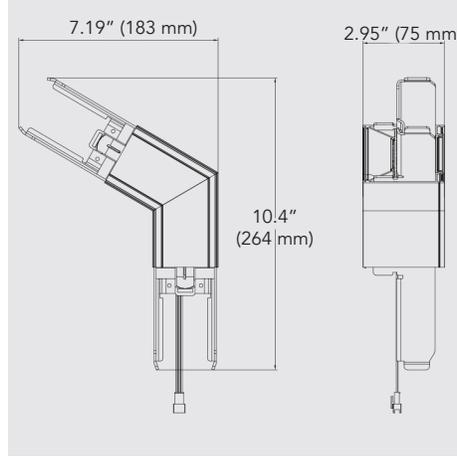
Order#	Model	Description
R39424	RENO-TLSN-MCCT-L-WH-G2	"L" Connector White
R39436	RENO-TLSN-MCCT-L-BK-G2	"L" Connector Black
R39427	RENO-TLSN-MCCT-V-WH-G2	"V" Connector White
R39439	RENO-TLSN-MCCT-V-BK-G2	"V" Connector Black
R39425	RENO-TLSN-MCCT-X-WH-G2	"X" Connector White
R39437	RENO-TLSN-MCCT-X-BK-G2	"X" Connector Black
R39426	RENO-TLSN-MCCT-T-WH-G2	"T" Connector White
R39438	RENO-TLSN-MCCT-T-BK-G2	"T" Connector Black
R39443	RENO-QCC-WH	Quarter Circle White
R39444	RENO-QCC-BK	Quarter Circle Black
R39441	RENO-HCC-WH	Half Circle White
R39442	RENO-HCC-BK	Half Circle Black



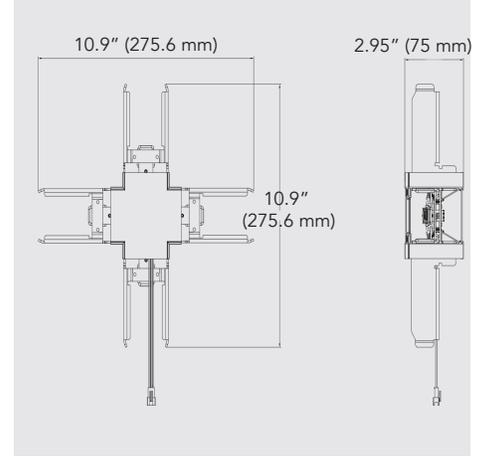
Dimensions



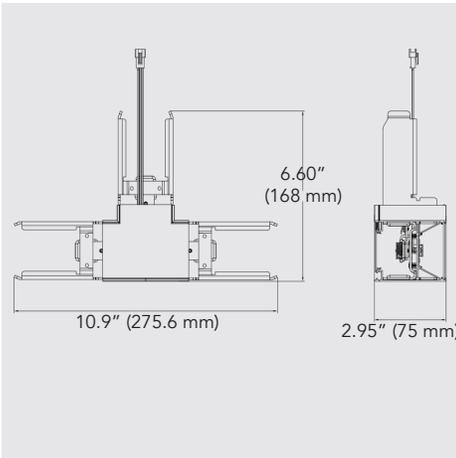
"L" Connector



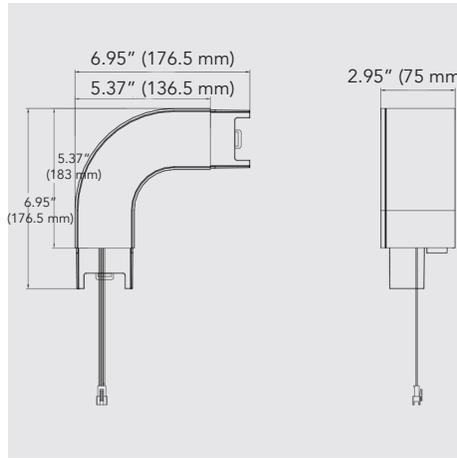
"V" Connector



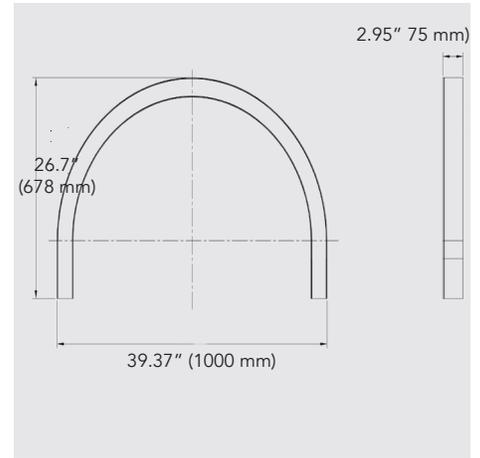
"X" Connector



"T" Connector



Quarter Circle



Half Circle