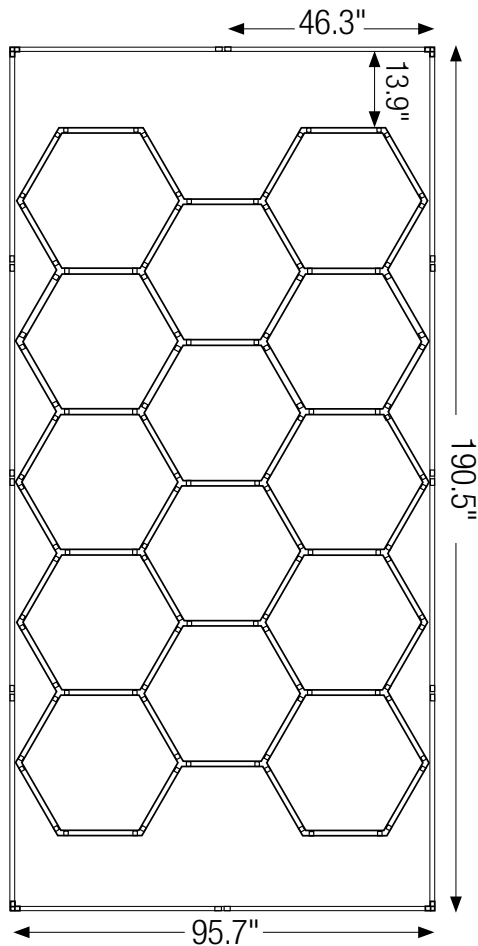


DIMENSIONS:



FEATURES

Stylish and highly functional, POLYGON garage lights bring dynamic shapes and contemporary style to a space without sacrificing quality illumination. High lumen outputs guarantee bright, even light, while convenient quick connect designs and lightweight, durable aluminum construction make for easy assembly and installation. Ideal for decorative lighting in car dealerships, retail, gyms, barbershops, and high-end garage applications.

OPTICS & PERFORMANCE

Fabricated from aluminum, with mitered corners. The optical system delivers high efficiency light that passes through a high quality polycarbonate lens.

MOUNTING











Surface-mounted design installs directly to garage ceilings for secure, space-efficient lighting.

LUMENS	60000L
CCT	6500K
CRI	90+
COLOR QUALITY	3-Step MacAdam Ellipse
BEAM ANGLE	180°
WATTAGE	534W
VOLTAGE	120V
Mounting	Surface Mount
SIZE (Assembled)	190.5" x 95.7"
FINISH	White (WH)
APPLICATION ENVIRONMENT	IP54
LIFETIME	50,000 hours
WORKING TEMPERATURE	-20°C (-4°F) to 40°C (104°F)

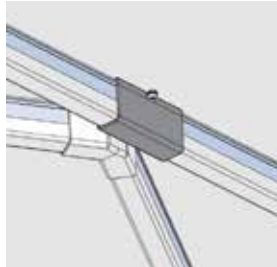
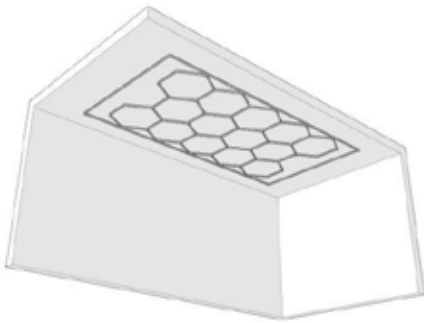
Example: POLYGON-LED-HEX-14-B-60000L-120-65K-90-IP54

POLYGON-LED-HEX-14-B					
SERIES	LUMENS	VOLTAGE	CCT	CRI	OPTION
LED Garage Light	60000L	120V	65K	90	IP54

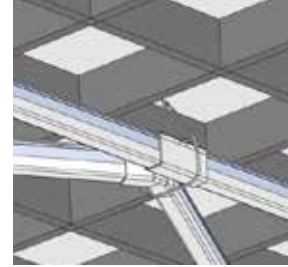
Included Components

<p>LED CHANNEL</p>  <p>QTY: 57x17" QTY: 12x46"</p>	<p>SMART POWER CONNECTOR T CONNECTOR</p>  <p>QTY: 3</p>	<p>90° L CONNECTOR</p>  <p>QTY: 3</p>	<p>120° 2WAY CONNECTOR</p>  <p>QTY: 17</p>	<p>SMART POWER CONNECTOR 120° Y CONNECTOR</p>  <p>QTY: 1</p>	<p>180° I CONNECTOR</p>  <p>QTY: 8</p>	<p>120° Y CONNECTOR</p>  <p>QTY: 26</p>	<p>INTELLIGENT POWER SUPPLY CABLE</p>  <p>QTY: 2</p>	<p>SCREW AND SCREW ANCHORS</p> 	<p>ZIP TIES</p> 
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MOUNTING



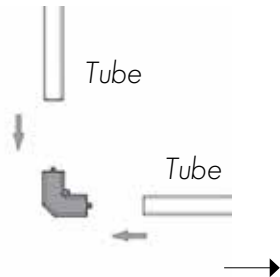
When installing into a grid ceiling, use zip ties to secure the assembly in place.



When installing into a hard-lid ceiling, secure the assembly with mounting screws using the holes at the connector points.

CONNECTOR

1- Connect the 90 degree connectors



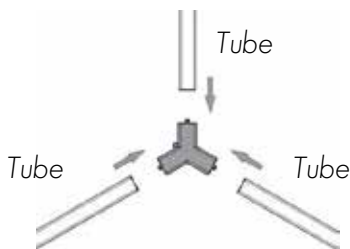
2- Connect the 120 degree connectors



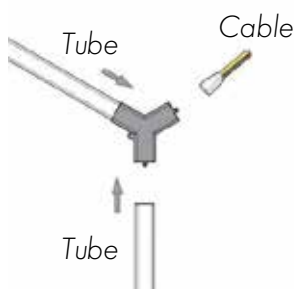
3- Connect the 180 degree connectors



4- Connect the 120 "Y" connectors



5- Connect Point "A" connector



6- Connect point "B" connector

