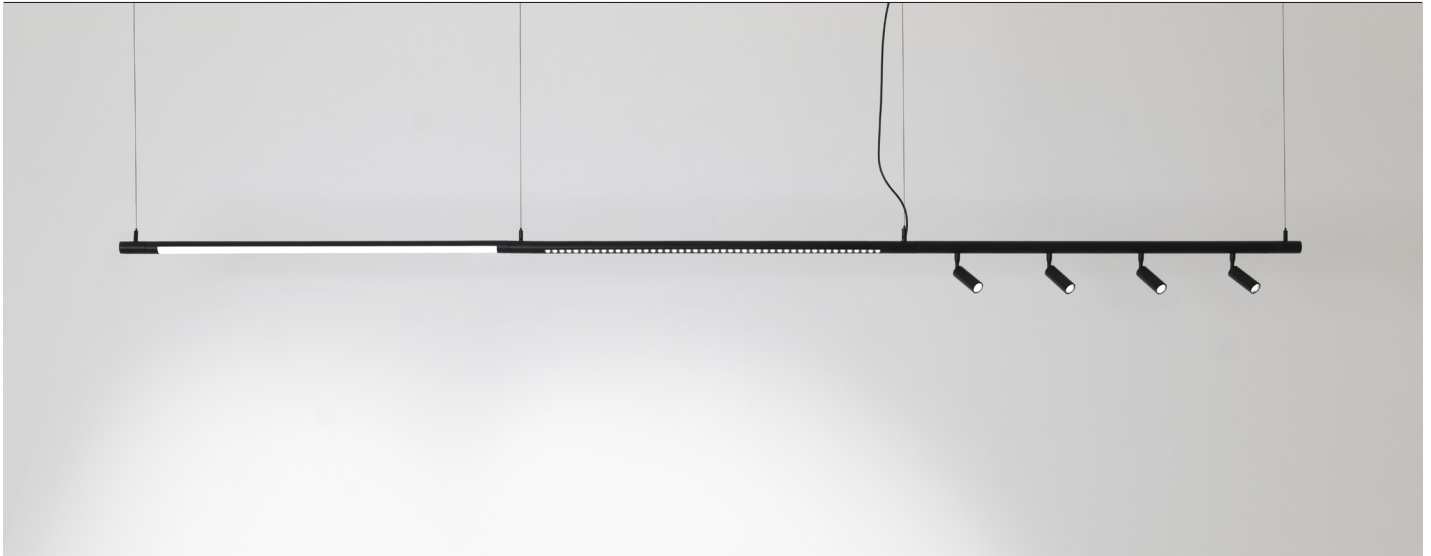


G360™

SUSPENSION - MODULAR LIGHT SYSTEM

TYPE:

PROJECT NAME:



SPECIFICATION SHEET

Luminart®

WWW.LUMINARTLIGHTING.COM

G360™

SUSPENSION - MODULAR LIGHT SYSTEM

TYPE:

PROJECT NAME:



G360. A number that describes a product, a peculiarity that sets it apart from the rest. A product that rotates on itself guaranteeing 360° lighting. Available in hanging and wall-ceiling versions, G360 is a modular system that allows to combine spotlight modules, light line modules and reflector modules. The wide range of available joints: linear, angular, X, Y and T shaped, allows the different modules to be combined, creating customized compositions according to individual needs, resulting in versatile lighting within the space.

Light Source: 18W / 26W

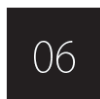
CCT: 3000K

IP: 40

Mounting:

Supplied with 80" (2000mm) long suspension aircraft cable (standard) and canopy. To be installed on a standard 4" octagonal junction box. Custom cable length on request (Please specify).

Finish:



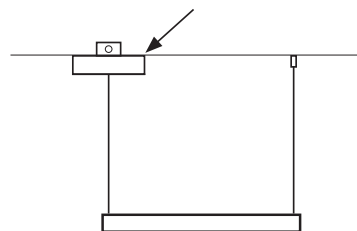
BLACK



WHITE

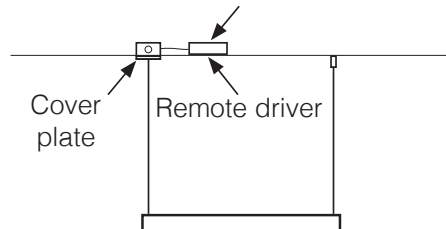
INSTALLATION OPTIONS

Surface mount canopy with driver



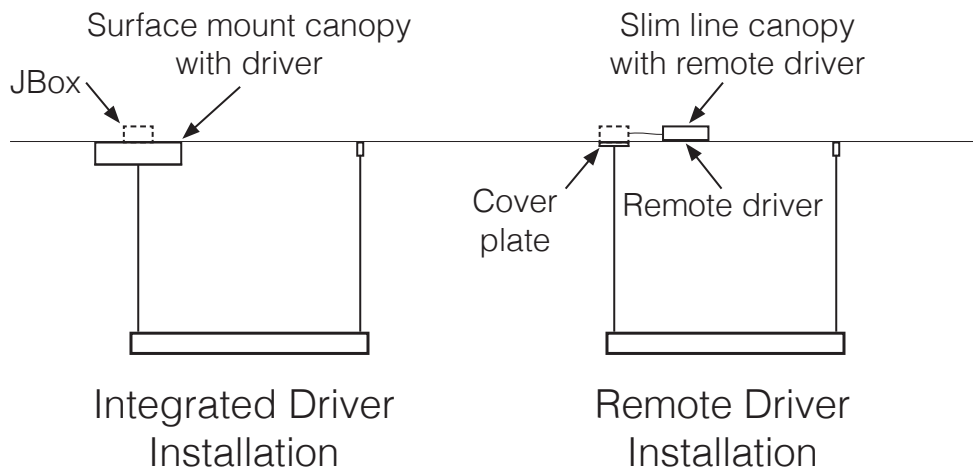
Integrated Driver Installation

Slim line canopy with remote driver



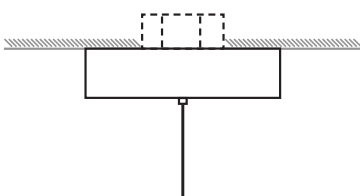
Remote Driver Installation

INSTALLATION OPTIONS

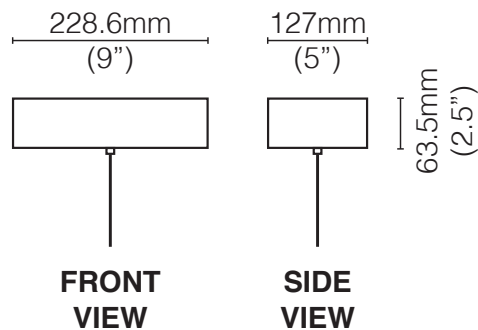


SURFACE MOUNT CANOPY WITH INTEGRATED DRIVER

L25G360D1 96W

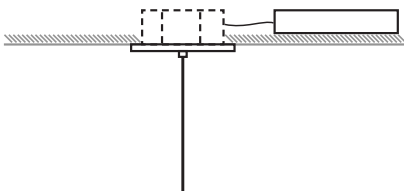


D1 INTEGRATED DRIVER CANOPY



SLIM LINE CANOPY WITH REMOTE DRIVER

L25G360D2 96W



D2 REMOTE DRIVER CANOPY

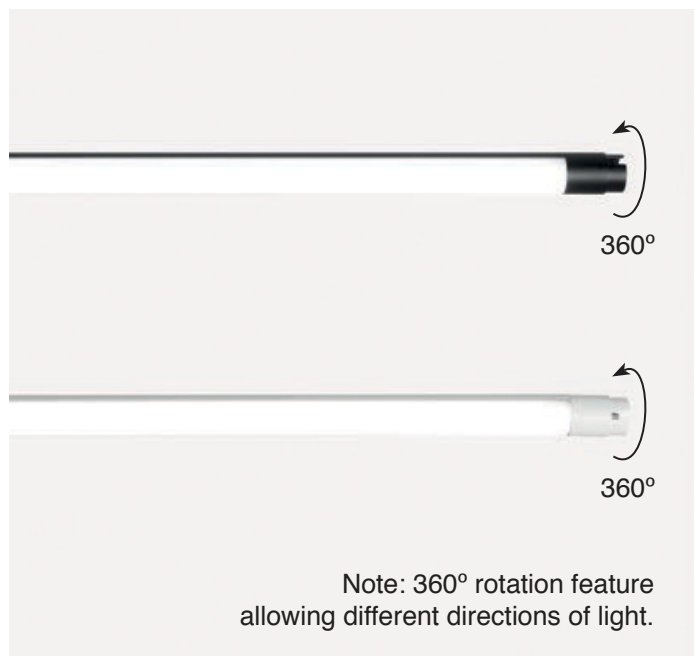


G360™

SUSPENSION - MODULAR LIGHT SYSTEM

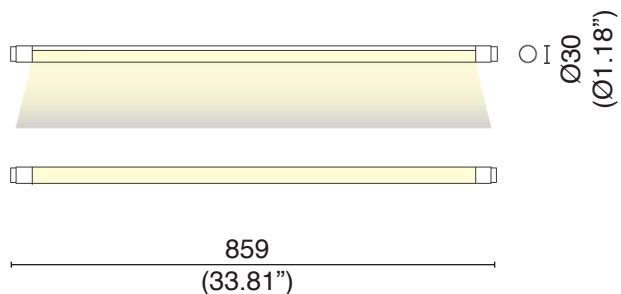
TYPE:

PROJECT NAME:



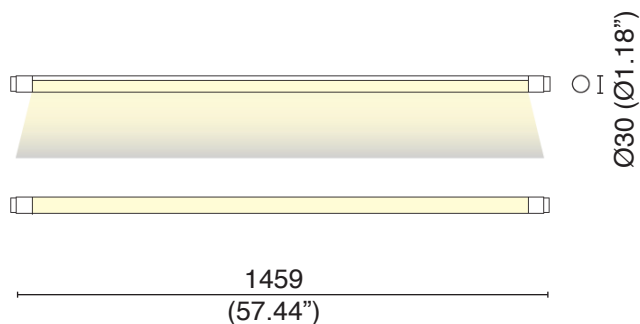
G360 LINEAR 860

L25A48-303.30



G360 LINEAR 1460

L25A48-304.30



SPECIFICATION SHEET

Power input: 18W

CCT: 3000K

Lum. flux of light source: 1800 Lm

Power input: 26W

CCT: 3000K

Lum. flux of light source: 2500 Lm

Luminart®

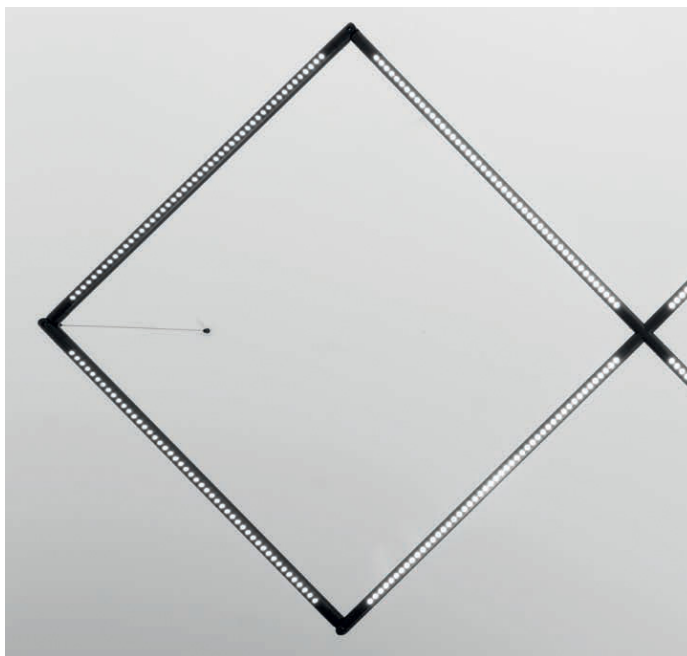
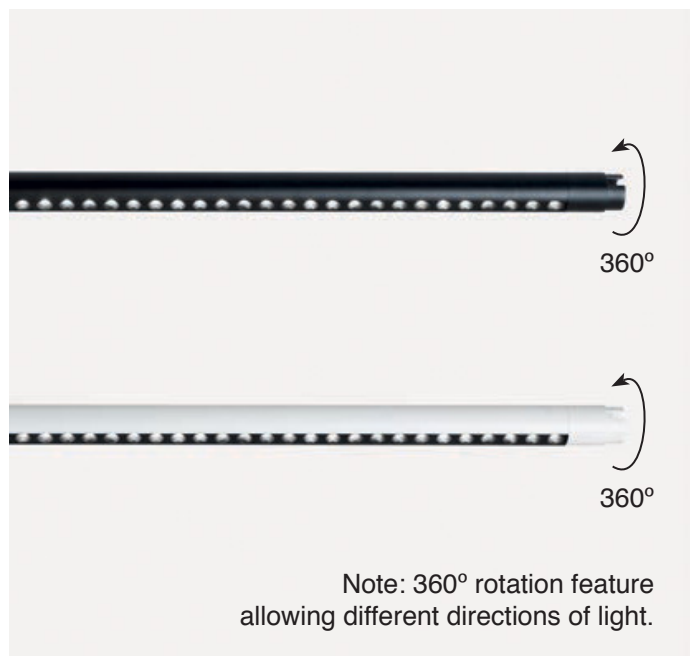
WWW.LUMINARTLIGHTING.COM

G360™

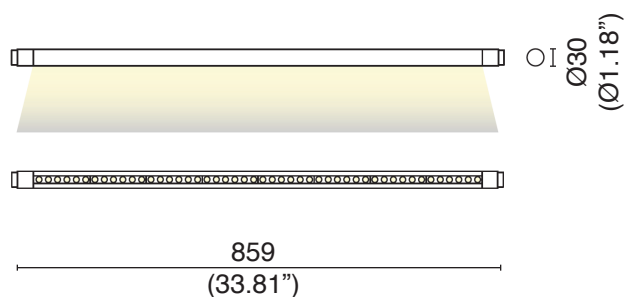
SUSPENSION - MODULAR LIGHT SYSTEM

TYPE:

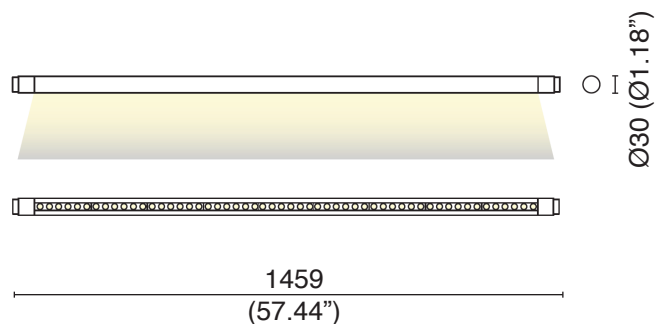
PROJECT NAME:



G360 DOT 860
L25A48-300.30



G360 DOT 1460
L25A48-301.30



SPECIFICATION SHEET

Power input: 18W

CCT: 3000K

Lum. flux of light source: 1500 Lm

Power input: 26W

CCT: 3000K

Lum. flux of light source: 2100 Lm

Luminart®

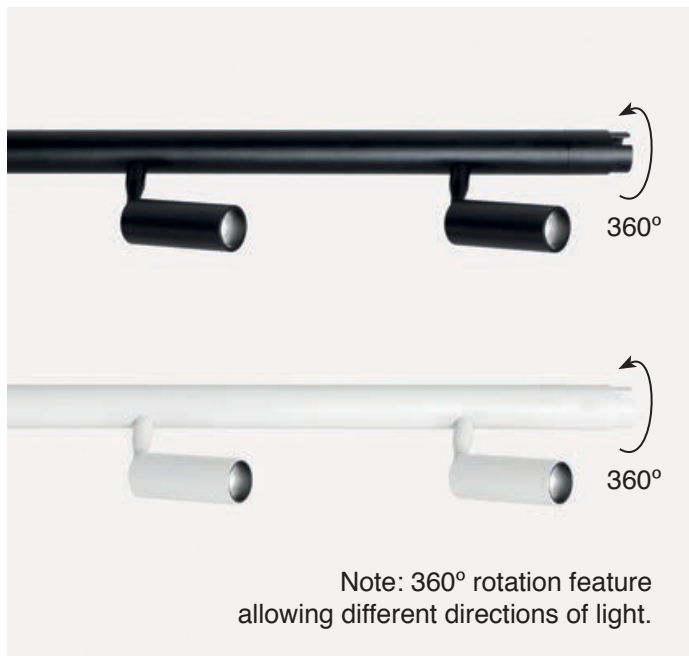
WWW.LUMINARTLIGHTING.COM

G360™

SUSPENSION - MODULAR LIGHT SYSTEM

TYPE:

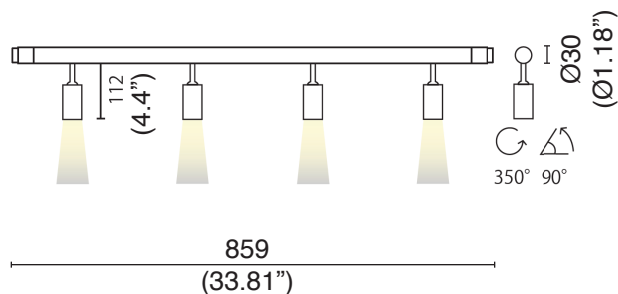
PROJECT NAME:



Note: 360° rotation feature
allowing different directions of light.



G360 SPOT 860 L25A48-306.30



SPECIFICATION SHEET

Power input: 26W

CCT: 3000K

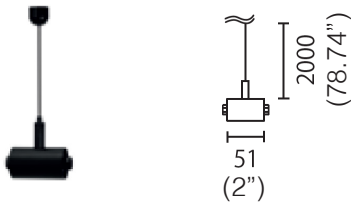
Lum. flux of light source: 4X600 Lm

Luminart®

WWW.LUMINARTLIGHTING.COM

IN-LINE CONNECTOR
ELECTRIFIED

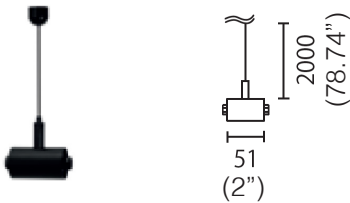
L25A48-150



Electrified In-line connector for suspension.

IN-LINE CONNECTOR
MECHANICAL ONLY (NON-ELECTRIFIED)

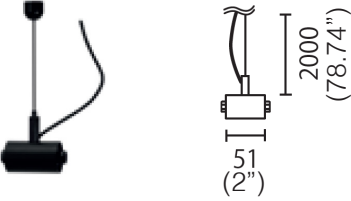
L25A48-152



In-line connector for suspension, mechanical only.

IN-LINE CONNECTOR
WITH POWER FEED

L25A48-151



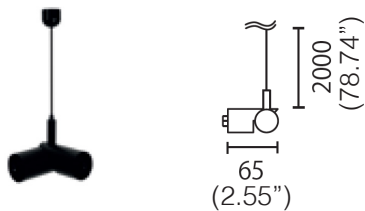
In-line connector for suspension with power feed.

SPECIFICATION SHEET

	Code
In-line Connector	L25A48-150
In-line Connector mechanical only	L25A48-152
In-line Connector with power feed	L25A48-151

ADJUSTABLE ANGLE CONNECTOR
ELECTRIFIED

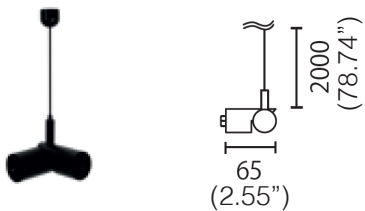
L25A48-153



Electrified Adjustable angle connector for suspension.

ADJUSTABLE ANGLE CONNECTOR
MECHANICAL ONLY (NON-ELECTRIFIED)

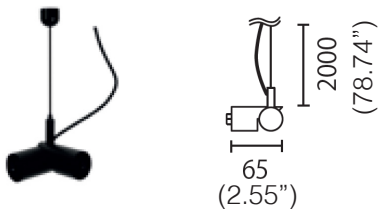
L25A48-153-M



Adjustable angle connector for suspension, mechanical only.

ADJUSTABLE ANGLE CONNECTOR
WITH POWER FEED

L25A48-154



Adjustable angle connector for suspension with power feed.

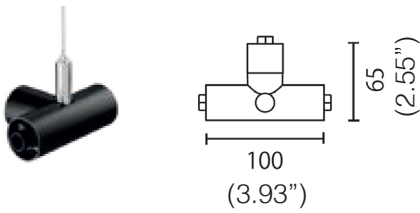


ADJUSTABLE ANGLE CONNECTOR 0°-90°

SPECIFICATION SHEET

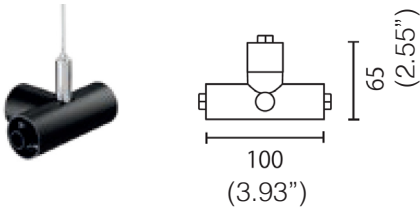
	Code
Adjustable Angle Connector	L25A48-153
Adjustable Angle Connector mechanical only	L25A48-153-M
Adjustable Angle Connector with power feed	L25A48-154

T JOINT CONNECTOR
ELECTRIFIED
L25A48-167



Electrified T connector for suspension.

T JOINT CONNECTOR
MECHANICAL ONLY (NON-ELECTRIFIED)
L25A48-167-M



T connector for suspension,
mechanical only.



T JOINT CONNECTOR

Code

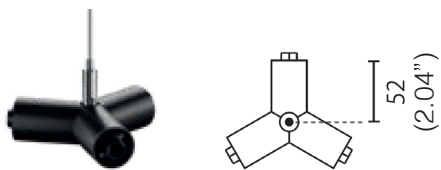
T Joint Connector electrified

L25A48-167

T Joint Connector mechanical only

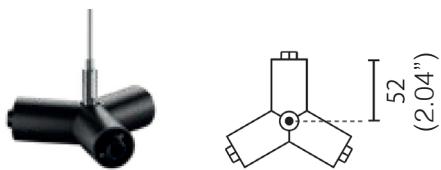
L25A48-167-M

Y JOINT CONNECTOR
ELECTRIFIED
L25A48-168



Electrified Y connector for suspension.

Y JOINT CONNECTOR
MECHANICAL ONLY (NON-ELECTRIFIED)
L25A48-168-M



Y connector for suspension,
mechanical only.



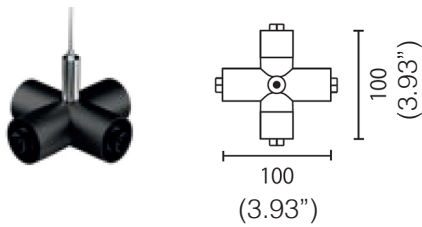
Y JOINT CONNECTOR

SPECIFICATION SHEET

	Code
Y Joint Connector electrified	L25A48-168
Y Joint Connector mechanical only	L25A48-168-M

**X JOINT CONNECTOR
ELECTRIFIED**

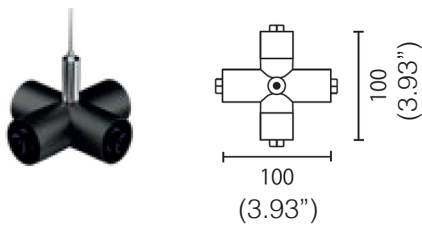
L25A48-169



Electrified X connector for suspension.

**X JOINT CONNECTOR
MECHANICAL ONLY (NON-ELECTRIFIED)**

L25A48-169-M



X connector for suspension,
mechanical only.



X JOINT CONNECTOR

Code

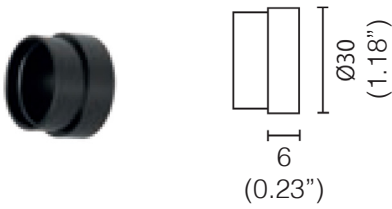
X Joint Connector electrified

L25A48-169

X Joint Connector mechanical only

L25A48-169-M

END CAPS (PAIR)
L25A48-165



Required at the start and end of the system, always to be combined with a joint that allows for its attachment.

EMPTY PROFILE 860
L25A48-163



Empty profile 859mm (33.81").

EMPTY PROFILE 1460
L25A48-164



Empty profile 1459mm (57.44").

SPECIFICATION SHEET

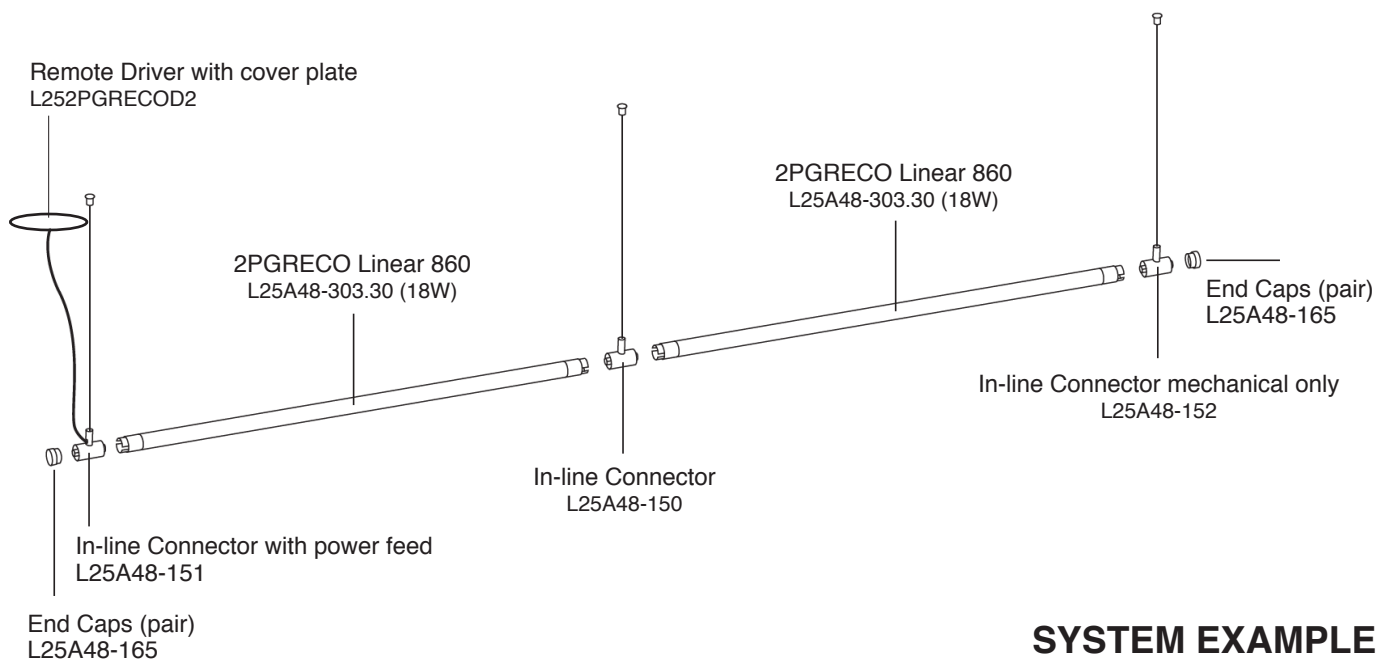
	Code
End Caps (Pair)	L25A48-165
Empty Profile 860	L25A48-163
Empty Profile 1460	L25A48-164

G360™

SUSPENSION - MODULAR LIGHT SYSTEM

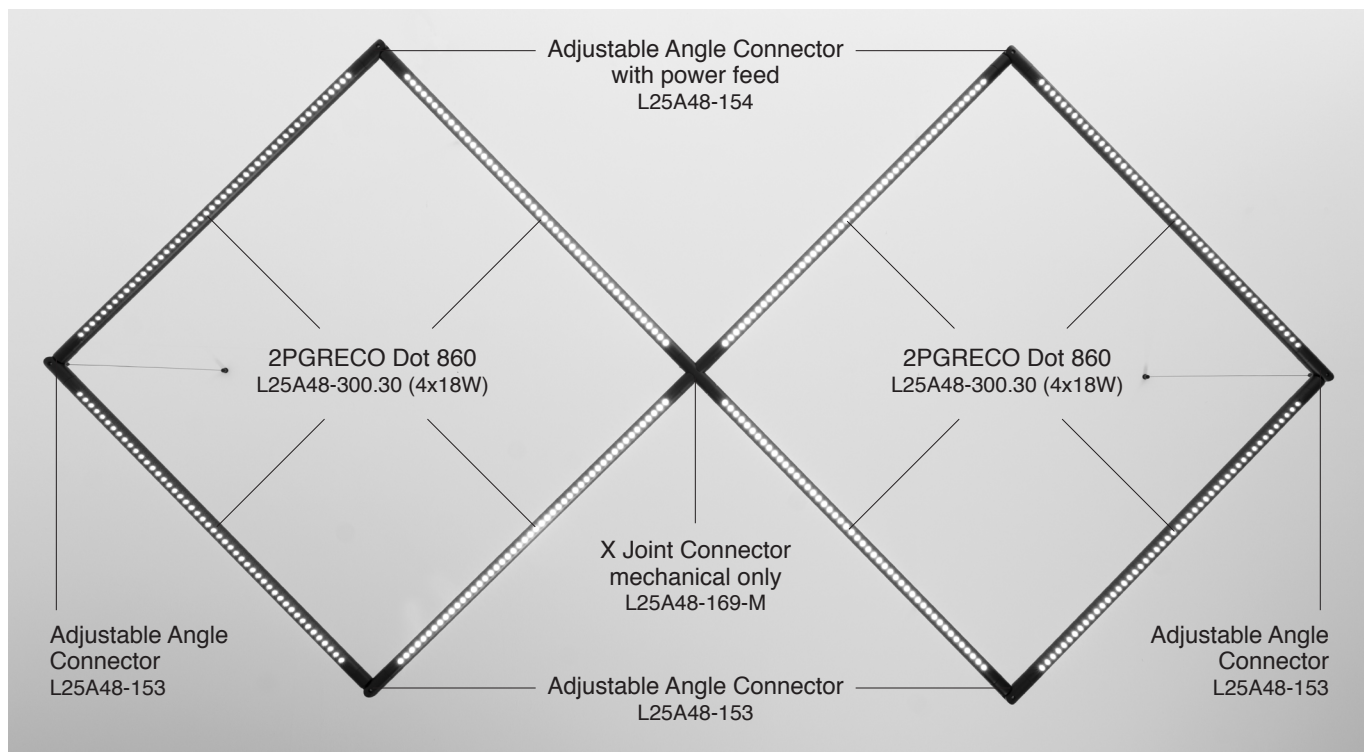
TYPE:

PROJECT NAME:



SYSTEM EXAMPLE

A new feed-drop is necessary every time power consumption exceeds the maximum power capacity (96W / driver) of the driver.



SPECIFICATION SHEET

Luminart®

WWW.LUMINARTLIGHTING.COM

G360™

SUSPENSION - MODULAR LIGHT SYSTEM

TYPE:

PROJECT NAME:

CONFIGURATION SHEET

The G360 system can be designed in multiple configurations by using the different modules.
Please use the modules to create your own unique preliminary design, and submit to Luminart for engineering and quotation.

SPECIFICATION SHEET

G360™

SUSPENSION - MODULAR LIGHT SYSTEM

TYPE:

PROJECT NAME:

ORDERING INFO

LED

Dimming Options

☐ 30: 3000K

☐ 120V LTE

☐ 120-277V 0-10V



Order Code

Finish

Quantity

SPECIFICATION SHEET

Luminart®

— WWW.LUMINARTLIGHTING.COM