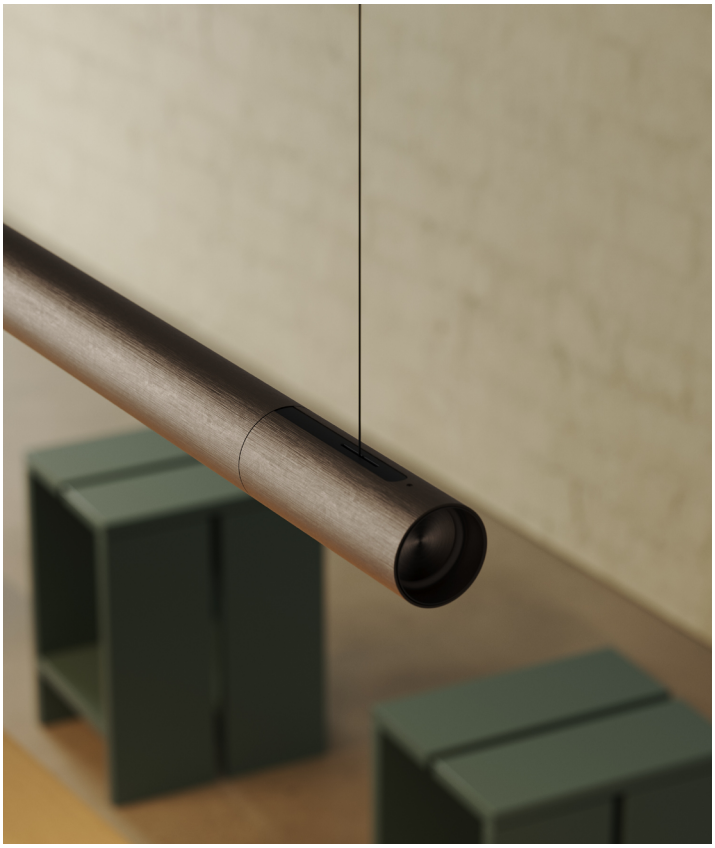
MODULAR LIGHTING INSTRUMENTS
— by MLI NA Corporation

Project	
Type	
Contact	

Straw 60 Suspended

Overview

Straw is the dawn of a new era in linear lighting. A distinctive line that hides all its secrets but that reveals gentle curves. It was designed with a new kind of workspace in mind, one that flirts modern styles, technology and flexibility all at once. And yet, it's so easy to imagine Straw in many other settings… Why not try them all? If you truly want versatility, you have to try Straw's surprising rotation system. Turn the tube of Straw to control the light effect. Strong downlight, mysterious wall washer or indirect uplight. Create a different ambience for the specific purpose of your space.



QUICK LINKS

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Page 8 Profiles (length: 71.6")

Page 12 Blind Profiles

Page 13 Endplates

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Straw 60 Suspended

General Information

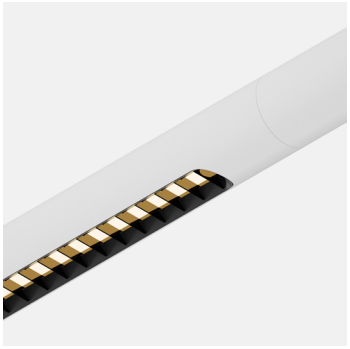
- Modular luminaire with linear base components and made-to-measure blind profiles for longer run lengths
- Sleek tubular design, tube diameter: 2.36”
- Dry locations only
- Shop drawing is required for all projects
- Each profile / project is made to order
- Number of suspension kits: one required for each endplate or connection module

Electrical

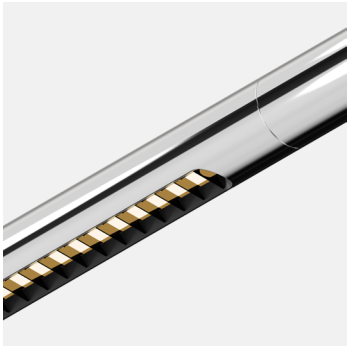
- Light source type: LED
- Driver: included in the light module
- Input power: 120-277VAC - 50/60Hz
- Dimming: 0-10V or DALI (specified separately in the light module)
- 0-10V dimming: all light modules (up and down), including adjacent modules along the run, are controlled together as a single channel
- DALI-2 dimming: up and down light modules within each profile, as well as adjacent modules along the run, can be independently addressed and controlled

Finish Information

Black Structure (BLS)
Powder Coat (Matte)



White Structure (WHS)
Powder Coat (Matte)

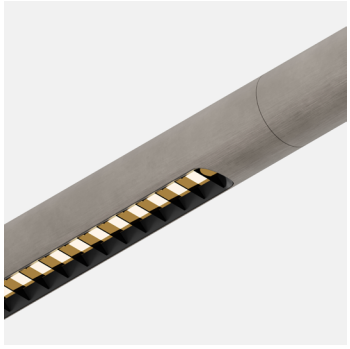


Aluminum Polished (ALPO)
Raw polished (Glossy)

Black (BLBA)
Anodised (Brushed)

Bronze (BRBA)
Anodised (Brushed)

Champagne (CHBA)
Anodised (Brushed)



Silver Bronze (SBBA)
Anodised (Brushed)

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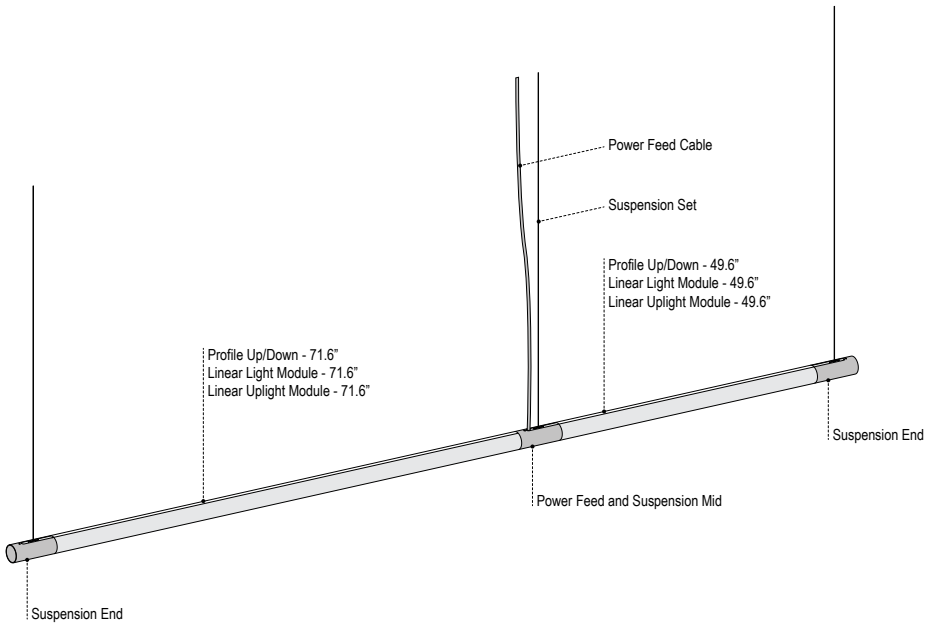
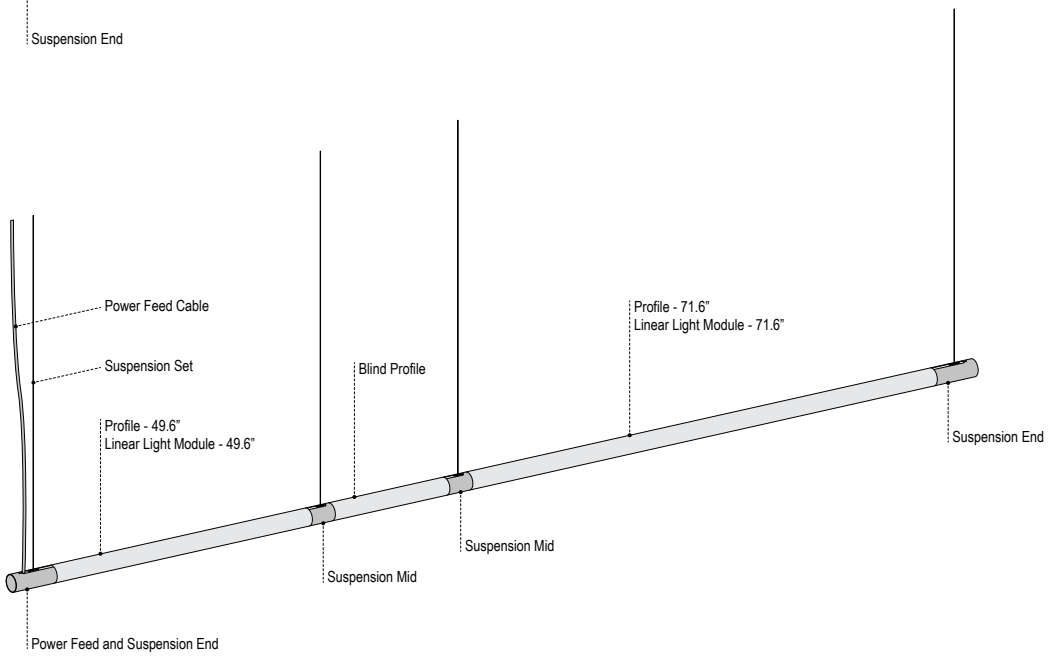
Components & Configuration

- See following pages for detailed component and ordering information





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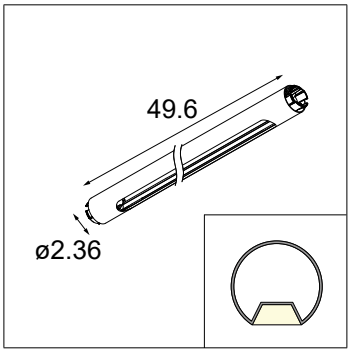
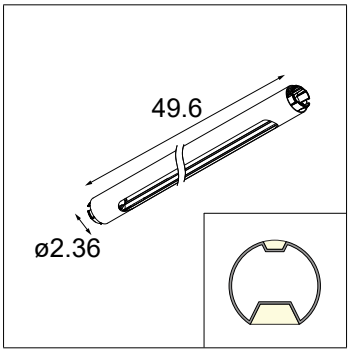
Profiles (length: 49.6”)

- Base profile for one or two linear light modules
- Length: 49.6”
- Adjustability: 360°
- Material: aluminum
- Finish: powder coat, anodisation or polishing
- Must be combined with linear light module (specify on pages 5 - 6)
- Up/Down version must additionally be combined with linear uplight module (specify on page 7)
- Profiles connect electrically and mechanically to the endplate or connection module via click-in connections
- Maximum amount of profiles to be connected, when no modules with uplight are connected: 14 pcs
- Maximum amount of profiles to be connected, when at least one uplight module is connected: 7 pcs

Profile - 49.6” (White Structure)



Profile - 49.6”



Profile Up/Down - 49.6”

Specifications & Ordering Information

Ordering Code	Version	Finish
STRAW60-PROF-49.6-BLS	Profile - 49.6"	Black Structure
STRAW60-PROF-49.6-WHS	Profile - 49.6"	White Structure
STRAW60-PROF-49.6-ALPO	Profile - 49.6"	Aluminum Polished
STRAW60-PROF-49.6-BLBA	Profile - 49.6"	Black Brushed Anodised
STRAW60-PROF-49.6-BRBA	Profile - 49.6"	Bronze Brushed Anodised
STRAW60-PROF-49.6-CHBA	Profile - 49.6"	Champagne Brushed Anodised
STRAW60-PROF-49.6-SBBA	Profile - 49.6"	Silver Bronze Brushed Anodised
STRAW60-PROF-UD-49.6-BLS	Profile Up/Down - 49.6"	Black Structure
STRAW60-PROF-UD-49.6-WHS	Profile Up/Down - 49.6"	White Structure
STRAW60-PROF-UD-49.6-ALPO	Profile Up/Down - 49.6"	Aluminum Polished
STRAW60-PROF-UD-49.6-BLBA	Profile Up/Down - 49.6"	Black Brushed Anodised
STRAW60-PROF-UD-49.6-BRBA	Profile Up/Down - 49.6"	Bronze Brushed Anodised
STRAW60-PROF-UD-49.6-CHBA	Profile Up/Down - 49.6"	Champagne Brushed Anodised
STRAW60-PROF-UD-49.6-SBBA	Profile Up/Down - 49.6"	Silver Bronze Brushed Anodised

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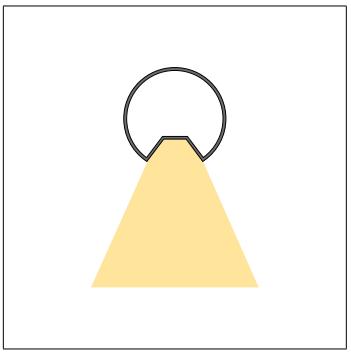
Linear Light Modules (for Profile length 49.6")

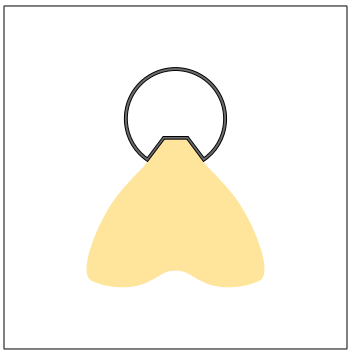
- Linear light module for base profile
- Factory-mounted in the base profile
- Provided with frosted diffuser, optionally available with batwing diffuser and/or glare control grid
- Trim finish: matte black
- Glare control grid finish: black chrome
- CRI: >90, R9: >50
- Lifetime: L95 B05 @ 50.000 hrs
- UGR & photometric files: see website

Linear / Linear Batwing

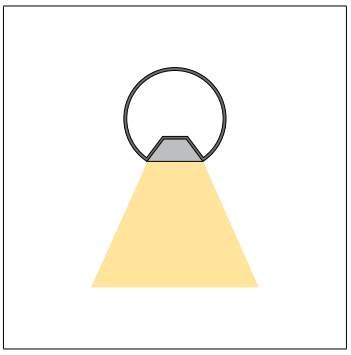
Linear Grid / Linear Batwing Grid



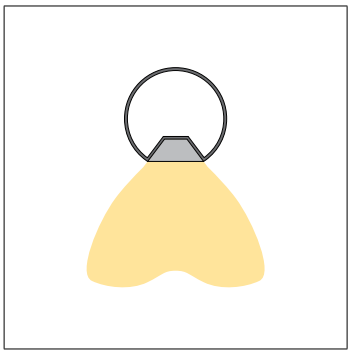
Linear



Linear Batwing



Linear Grid



Linear Batwing Grid

Linear - 49.6" - Specifications & Ordering Information

Ordering Code	Dim [1]	CCT	Output [2]	Power	Beam Angle
STRAW60-LIN-49.6-27-0101-ELDO-BLMT	0-10V - 1%	2700K	4066lm	37.3W	C0: 60° / C90: 101°
STRAW60-LIN-49.6-30-0101-ELDO-BLMT	0-10V - 1%	3000K	4290lm	37.3W	C0: 60° / C90: 101°
STRAW60-LIN-49.6-35-0101-ELDO-BLMT	0-10V - 1%	3500K	4225lm	37.3W	C0: 60° / C90: 101°
STRAW60-LIN-49.6-27-D1-ELDO-BLMT	DALI-2 - 1%	2700K	4066lm	37.3W	C0: 60° / C90: 101°
STRAW60-LIN-49.6-30-D1-ELDO-BLMT	DALI-2 - 1%	3000K	4290lm	37.3W	C0: 60° / C90: 101°
STRAW60-LIN-49.6-35-D1-ELDO-BLMT	DALI-2 - 1%	3500K	4225lm	37.3W	C0: 60° / C90: 101°

[1] Consult the factory for dimmer compatibility
[2] Output shows the delivered lumens

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Linear Batwing - 49.6" - Specifications & Ordering Information

Ordering Code	Dim [1]	CCT	Output [2]	Power	Beam Angle
STRAW60-LINBW-49.6-27-0101-ELDO-BLMT	0-10V - 1%	2700K	3498lm	37.3W	C0: 86° / C90: 104°
STRAW60-LINBW-49.6-30-0101-ELDO-BLMT	0-10V - 1%	3000K	3691lm	37.3W	C0: 86° / C90: 104°
STRAW60-LINBW-49.6-35-0101-ELDO-BLMT	0-10V - 1%	3500K	3635lm	37.3W	C0: 86° / C90: 104°
STRAW60-LINBW-49.6-27-D1-ELDO-BLMT	DALI-2 - 1%	2700K	3498lm	37.3W	C0: 86° / C90: 104°
STRAW60-LINBW-49.6-30-D1-ELDO-BLMT	DALI-2 - 1%	3000K	3691lm	37.3W	C0: 86° / C90: 104°
STRAW60-LINBW-49.6-35-D1-ELDO-BLMT	DALI-2 - 1%	3500K	3635lm	37.3W	C0: 86° / C90: 104°

(1) Consult the factory for dimmer compatibility
(2) Output shows the delivered lumens

Linear Grid - 49.6" - Specifications & Ordering Information

Ordering Code	Dim [1]	CCT	Output [2]	Power	Beam Angle
STRAW60-LINGR-49.6-27-0101-ELDO-BLMT	0-10V - 1%	2700K	3202lm	37.3W	C0: 63° / C90: 91°
STRAW60-LINGR-49.6-30-0101-ELDO-BLMT	0-10V - 1%	3000K	3378lm	37.3W	C0: 63° / C90: 91°
STRAW60-LINGR-49.6-35-0101-ELDO-BLMT	0-10V - 1%	3500K	3327lm	37.3W	C0: 63° / C90: 91°
STRAW60-LINGR-49.6-27-D1-ELDO-BLMT	DALI-2 - 1%	2700K	3202lm	37.3W	C0: 63° / C90: 91°
STRAW60-LINGR-49.6-30-D1-ELDO-BLMT	DALI-2 - 1%	3000K	3378lm	37.3W	C0: 63° / C90: 91°
STRAW60-LINGR-49.6-35-D1-ELDO-BLMT	DALI-2 - 1%	3500K	3327lm	37.3W	C0: 63° / C90: 91°
STRAW60-LINGR-49.6-27-0101-ELDO75-BLMT [3]	0-10V - 1%	2700K	2484lm	29.6W	C0: 63° / C90: 91°
STRAW60-LINGR-49.6-30-0101-ELDO75-BLMT [3]	0-10V - 1%	3000K	2620lm	29.6W	C0: 63° / C90: 91°
STRAW60-LINGR-49.6-35-0101-ELDO75-BLMT [3]	0-10V - 1%	3500K	2552lm	29.6W	C0: 63° / C90: 91°
STRAW60-LINGR-49.6-27-D1-ELDO75-BLMT [3]	DALI-2 - 1%	2700K	2484lm	29.6W	C0: 63° / C90: 91°
STRAW60-LINGR-49.6-30-D1-ELDO75-BLMT [3]	DALI-2 - 1%	3000K	2620lm	29.6W	C0: 63° / C90: 91°
STRAW60-LINGR-49.6-35-D1-ELDO75-BLMT [3]	DALI-2 - 1%	3500K	2552lm	29.6W	C0: 63° / C90: 91°

(1) Consult the factory for dimmer compatibility
(2) Output shows the delivered lumens
(3) Version factory-preset to lower light output to achieve a UGR value of 19 or lower

Linear Batwing Grid - 49.6" - Specifications & Ordering Information

Ordering Code	Dim [1]	CCT	Output [2]	Power	Beam Angle
STRAW60-LINBWGR-49.6-27-0101-ELDO-BLMT	0-10V - 1%	2700K	2857lm	37.3W	C0: 83° / C90: 91°
STRAW60-LINBWGR-49.6-30-0101-ELDO-BLMT	0-10V - 1%	3000K	3015lm	37.3W	C0: 83° / C90: 91°
STRAW60-LINBWGR-49.6-35-0101-ELDO-BLMT	0-10V - 1%	3500K	2969lm	37.3W	C0: 83° / C90: 91°
STRAW60-LINBWGR-49.6-27-D1-ELDO-BLMT	DALI-2 - 1%	2700K	2857lm	37.3W	C0: 83° / C90: 91°
STRAW60-LINBWGR-49.6-30-D1-ELDO-BLMT	DALI-2 - 1%	3000K	3015lm	37.3W	C0: 83° / C90: 91°
STRAW60-LINBWGR-49.6-35-D1-ELDO-BLMT	DALI-2 - 1%	3500K	2969lm	37.3W	C0: 83° / C90: 91°
STRAW60-LINBWGR-49.6-27-0101-ELDO75-BLMT [3]	0-10V - 1%	2700K	2001lm	26.8W	C0: 83° / C90: 91°
STRAW60-LINBWGR-49.6-30-0101-ELDO75-BLMT [3]	0-10V - 1%	3000K	2111lm	26.8W	C0: 83° / C90: 91°
STRAW60-LINBWGR-49.6-35-0101-ELDO75-BLMT [3]	0-10V - 1%	3500K	2048lm	26.8W	C0: 83° / C90: 91°
STRAW60-LINBWGR-49.6-27-D1-ELDO75-BLMT [3]	DALI-2 - 1%	2700K	2001lm	26.8W	C0: 83° / C90: 91°
STRAW60-LINBWGR-49.6-30-D1-ELDO75-BLMT [3]	DALI-2 - 1%	3000K	2111lm	26.8W	C0: 83° / C90: 91°
STRAW60-LINBWGR-49.6-35-D1-ELDO75-BLMT [3]	DALI-2 - 1%	3500K	2048lm	26.8W	C0: 83° / C90: 91°

(1) Consult the factory for dimmer compatibility
(2) Output shows the delivered lumens
(3) Version factory-preset to lower light output to achieve a UGR value of 19 or lower

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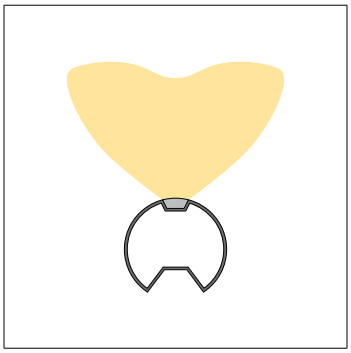
Linear Uplight Modules (for Profile length 49.6")

- Linear uplight module for Up/Down base profile
- Factory-mounted in the base profile
- Provided with batwing diffuser
- CRI: >90, R9: >50
- Lifetime: L95 B05 @ 50.000 hrs
- UGR & photometric files: see website

Linear Batwing Up



Linear Batwing Up

Linear Batwing Up - 49.6" - Specifications & Ordering Information

Ordering Code	Dim [1]	CCT	Output [2]	Power	Beam Angle
STRAW60-LINBW-U-49.6-27-0101-ELDO	0-10V - 1%	2700K	2621lm	24.5W	C0: 130° / C90: 84°
STRAW60-LINBW-U-49.6-30-0101-ELDO	0-10V - 1%	3000K	2777lm	24.5W	C0: 130° / C90: 84°
STRAW60-LINBW-U-49.6-35-0101-ELDO	0-10V - 1%	3500K	2854lm	24.5W	C0: 130° / C90: 84°
STRAW60-LINBW-U-49.6-27-D1-ELDO	DALI-2 - 1%	2700K	2621lm	24.5W	C0: 130° / C90: 84°
STRAW60-LINBW-U-49.6-30-D1-ELDO	DALI-2 - 1%	3000K	2777lm	24.5W	C0: 130° / C90: 84°
STRAW60-LINBW-U-49.6-35-D1-ELDO	DALI-2 - 1%	3500K	2854lm	24.5W	C0: 130° / C90: 84°

(1) Consult the factory for dimmer compatibility
(2) Output shows the delivered lumens

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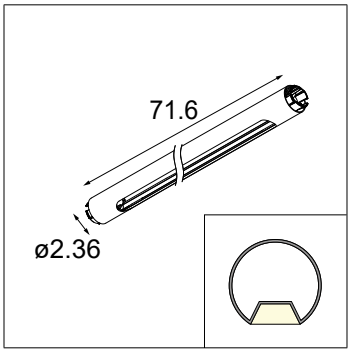
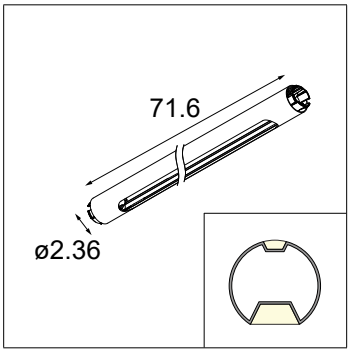
Profiles (length: 71.6”)

- Base profile for one or two linear light modules
- Length: 71.6”
- Adjustability: 360°
- Material: aluminum
- Finish: powder coat, anodisation or polishing
- Must be combined with linear light module (specify on pages 9 - 10)
- Up/Down version must additionally be combined with linear uplight module (specify on page 11)
- Profiles connect electrically and mechanically to the endplate or connection module via click-in connections
- Maximum amount of profiles to be connected, when no modules with uplight are connected: 14 pcs
- Maximum amount of profiles to be connected, when at least one uplight module is connected: 7 pcs

Profile - 71.6” (White Structure)



Profile - 71.6”



Profile Up/Down - 71.6”

Specifications & Ordering Information

Ordering Code	Version	Finish
STRAW60-PROF-71.6-BLS	Profile - 71.6"	Black Structure
STRAW60-PROF-71.6-WHS	Profile - 71.6"	White Structure
STRAW60-PROF-71.6-ALPO	Profile - 71.6"	Aluminum Polished
STRAW60-PROF-71.6-BLBA	Profile - 71.6"	Black Brushed Anodised
STRAW60-PROF-71.6-BRBA	Profile - 71.6"	Bronze Brushed Anodised
STRAW60-PROF-71.6-CHBA	Profile - 71.6"	Champagne Brushed Anodised
STRAW60-PROF-71.6-SBBA	Profile - 71.6"	Silver Bronze Brushed Anodised
STRAW60-PROF-UD-71.6-BLS	Profile Up/Down - 71.6"	Black Structure
STRAW60-PROF-UD-71.6-WHS	Profile Up/Down - 71.6"	White Structure
STRAW60-PROF-UD-71.6-ALPO	Profile Up/Down - 71.6"	Aluminum Polished
STRAW60-PROF-UD-71.6-BLBA	Profile Up/Down - 71.6"	Black Brushed Anodised
STRAW60-PROF-UD-71.6-BRBA	Profile Up/Down - 71.6"	Bronze Brushed Anodised
STRAW60-PROF-UD-71.6-CHBA	Profile Up/Down - 71.6"	Champagne Brushed Anodised
STRAW60-PROF-UD-71.6-SBBA	Profile Up/Down - 71.6"	Silver Bronze Brushed Anodised

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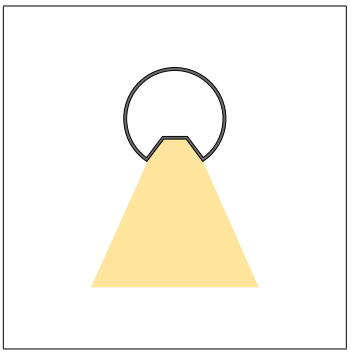
Linear Light Modules (for Profile length 71.6”)

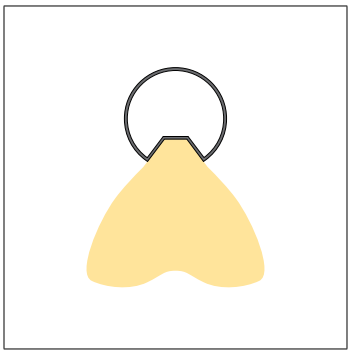
- Linear light module for base profile
- Factory-mounted in the base profile
- Provided with frosted diffuser, optionally available with batwing diffuser and/or glare control grid
- Trim finish: matte black
- Glare control grid finish: black chrome
- CRI: >90, R9: >50
- Lifetime: L95 B05 @ 50.000 hrs
- UGR & photometric files: see website

Linear / Linear Batwing

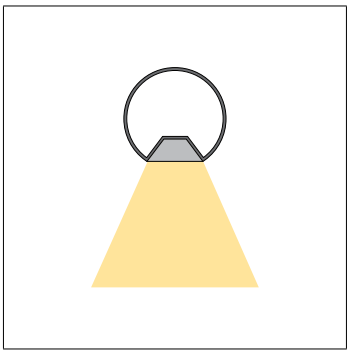
Linear Grid / Linear Batwing Grid



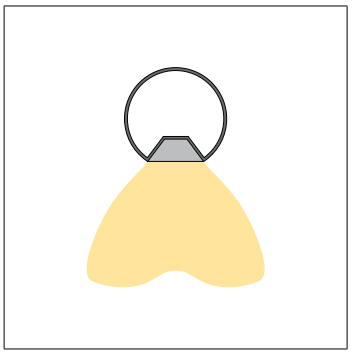
Linear



Linear Batwing



Linear Grid



Linear Batwing Grid

Linear - 71.6” - Specifications & Ordering Information

Ordering Code	Dim [1]	CCT	Output [2]	Power	Beam Angle
STRAW60-LIN-71.6-27-0101-ELDO-BLMT	0-10V - 1%	2700K	6099lm	55.4W	C0: 60° / C90: 101°
STRAW60-LIN-71.6-30-0101-ELDO-BLMT	0-10V - 1%	3000K	6435lm	55.4W	C0: 60° / C90: 101°
STRAW60-LIN-71.6-35-0101-ELDO-BLMT	0-10V - 1%	3500K	6370lm	55.4W	C0: 60° / C90: 101°
STRAW60-LIN-71.6-27-D1-ELDO-BLMT	DALI-2 - 1%	2700K	6099lm	55.4W	C0: 60° / C90: 101°
STRAW60-LIN-71.6-30-D1-ELDO-BLMT	DALI-2 - 1%	3000K	6435lm	55.4W	C0: 60° / C90: 101°
STRAW60-LIN-71.6-35-D1-ELDO-BLMT	DALI-2 - 1%	3500K	6370lm	55.4W	C0: 60° / C90: 101°

[1] Consult the factory for dimmer compatibility
[2] Output shows the delivered lumens

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Linear Batwing - 71.6" - Specifications & Ordering Information

Ordering Code	Dim [1]	CCT	Output [2]	Power	Beam Angle
STRAW60-LINBW-71.6-27-0101-ELDO-BLMT	0-10V - 1%	2700K	5247lm	55.4W	C0: 86° / C90: 104°
STRAW60-LINBW-71.6-30-0101-ELDO-BLMT	0-10V - 1%	3000K	5536lm	55.4W	C0: 86° / C90: 104°
STRAW60-LINBW-71.6-35-0101-ELDO-BLMT	0-10V - 1%	3500K	5481lm	55.4W	C0: 86° / C90: 104°
STRAW60-LINBW-71.6-27-D1-ELDO-BLMT	DALI-2 - 1%	2700K	5247lm	55.4W	C0: 86° / C90: 104°
STRAW60-LINBW-71.6-30-D1-ELDO-BLMT	DALI-2 - 1%	3000K	5536lm	55.4W	C0: 86° / C90: 104°
STRAW60-LINBW-71.6-35-D1-ELDO-BLMT	DALI-2 - 1%	3500K	5481lm	55.4W	C0: 86° / C90: 104°

(1) Consult the factory for dimmer compatibility
(2) Output shows the delivered lumens

Linear Grid - 71.6" - Specifications & Ordering Information

Ordering Code	Dim [1]	CCT	Output [2]	Power	Beam Angle
STRAW60-LINGR-71.6-27-0101-ELDO-BLMT	0-10V - 1%	2700K	4803lm	55.4W	C0: 63° / C90: 91°
STRAW60-LINGR-71.6-30-0101-ELDO-BLMT	0-10V - 1%	3000K	5067lm	55.4W	C0: 63° / C90: 91°
STRAW60-LINGR-71.6-35-0101-ELDO-BLMT	0-10V - 1%	3500K	5016lm	55.4W	C0: 63° / C90: 91°
STRAW60-LINGR-71.6-27-D1-ELDO-BLMT	DALI-2 - 1%	2700K	4803lm	55.4W	C0: 63° / C90: 91°
STRAW60-LINGR-71.6-30-D1-ELDO-BLMT	DALI-2 - 1%	3000K	5067lm	55.4W	C0: 63° / C90: 91°
STRAW60-LINGR-71.6-35-D1-ELDO-BLMT	DALI-2 - 1%	3500K	5016lm	55.4W	C0: 63° / C90: 91°
STRAW60-LINGR-71.6-27-0101-ELDO75-BLMT [3]	0-10V - 1%	2700K	3726lm	42.0W	C0: 63° / C90: 91°
STRAW60-LINGR-71.6-30-0101-ELDO75-BLMT [3]	0-10V - 1%	3000K	3930lm	42.0W	C0: 63° / C90: 91°
STRAW60-LINGR-71.6-35-0101-ELDO75-BLMT [3]	0-10V - 1%	3500K	3746lm	42.0W	C0: 63° / C90: 91°
STRAW60-LINGR-71.6-27-D1-ELDO75-BLMT [3]	DALI-2 - 1%	2700K	3726lm	42.0W	C0: 63° / C90: 91°
STRAW60-LINGR-71.6-30-D1-ELDO75-BLMT [3]	DALI-2 - 1%	3000K	3930lm	42.0W	C0: 63° / C90: 91°
STRAW60-LINGR-71.6-35-D1-ELDO75-BLMT [3]	DALI-2 - 1%	3500K	3746lm	42.0W	C0: 63° / C90: 91°

(1) Consult the factory for dimmer compatibility
(2) Output shows the delivered lumens
(3) Version factory-preset to lower light output to achieve a UGR value of 19 or lower

Linear Batwing Grid - 71.6" - Specifications & Ordering Information

Ordering Code	Dim [1]	CCT	Output [2]	Power	Beam Angle
STRAW60-LINBWGR-71.6-27-0101-ELDO-BLMT	0-10V - 1%	2700K	4286lm	55.4W	C0: 83° / C90: 91°
STRAW60-LINBWGR-71.6-30-0101-ELDO-BLMT	0-10V - 1%	3000K	4522lm	55.4W	C0: 83° / C90: 91°
STRAW60-LINBWGR-71.6-35-0101-ELDO-BLMT	0-10V - 1%	3500K	4477lm	55.4W	C0: 83° / C90: 91°
STRAW60-LINBWGR-71.6-27-D1-ELDO-BLMT	DALI-2 - 1%	2700K	4286lm	55.4W	C0: 83° / C90: 91°
STRAW60-LINBWGR-71.6-30-D1-ELDO-BLMT	DALI-2 - 1%	3000K	4522lm	55.4W	C0: 83° / C90: 91°
STRAW60-LINBWGR-71.6-35-D1-ELDO-BLMT	DALI-2 - 1%	3500K	4477lm	55.4W	C0: 83° / C90: 91°
STRAW60-LINBWGR-71.6-27-0101-ELDO75-BLMT [3]	0-10V - 1%	2700K	3002lm	39.2W	C0: 83° / C90: 91°
STRAW60-LINBWGR-71.6-30-0101-ELDO75-BLMT [3]	0-10V - 1%	3000K	3167lm	39.2W	C0: 83° / C90: 91°
STRAW60-LINBWGR-71.6-35-0101-ELDO75-BLMT [3]	0-10V - 1%	3500K	3109lm	39.2W	C0: 83° / C90: 91°
STRAW60-LINBWGR-71.6-27-D1-ELDO75-BLMT [3]	DALI-2 - 1%	2700K	3002lm	39.2W	C0: 83° / C90: 91°
STRAW60-LINBWGR-71.6-30-D1-ELDO75-BLMT [3]	DALI-2 - 1%	3000K	3167lm	39.2W	C0: 83° / C90: 91°
STRAW60-LINBWGR-71.6-35-D1-ELDO75-BLMT [3]	DALI-2 - 1%	3500K	3109lm	39.2W	C0: 83° / C90: 91°

(1) Consult the factory for dimmer compatibility
(2) Output shows the delivered lumens
(3) Version factory-preset to lower light output to achieve a UGR value of 19 or lower

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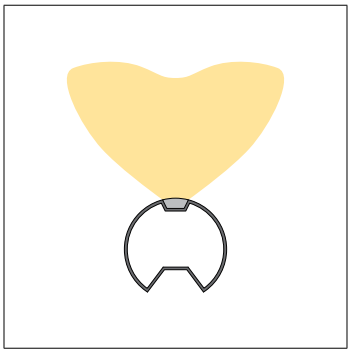
Linear Uplight Modules (for Profile length 71.6")

- Linear uplight module for Up/Down base profile
- Factory-mounted in the base profile
- Provided with batwing diffuser
- CRI: >90, R9: >50
- Lifetime: L95 B05 @ 50.000 hrs
- UGR & photometric files: see website

Linear Batwing Up



Linear Batwing Up

Linear Batwing Up - 71.6" - Specifications & Ordering Information

Ordering Code	Dim [1]	CCT	Output [2]	Power	Beam Angle
STRAW60-LINBW-U-71.6-27-0101-ELDO	0-10V - 1%	2700K	5241lm	45.1W	C0: 130° / C90: 84°
STRAW60-LINBW-U-71.6-30-0101-ELDO	0-10V - 1%	3000K	5553lm	45.1W	C0: 130° / C90: 84°
STRAW60-LINBW-U-71.6-35-0101-ELDO	0-10V - 1%	3500K	5708lm	45.1W	C0: 130° / C90: 84°
STRAW60-LINBW-U-71.6-27-D1-ELDO	DALI-2 - 1%	2700K	5241lm	45.1W	C0: 130° / C90: 84°
STRAW60-LINBW-U-71.6-30-D1-ELDO	DALI-2 - 1%	3000K	5553lm	45.1W	C0: 130° / C90: 84°
STRAW60-LINBW-U-71.6-35-D1-ELDO	DALI-2 - 1%	3500K	5708lm	45.1W	C0: 130° / C90: 84°

(1) Consult the factory for dimmer compatibility
(2) Output shows the delivered lumens

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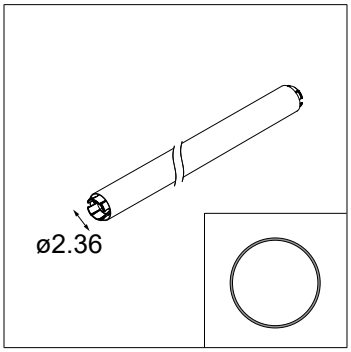
Blind Profiles

- Made-to-measure blind profile for longer run lengths
- Without light modules
- Length: minimum 12”, maximum 71.6”
- Specify lengths to nearest 1/16”
- Material: aluminum
- Finish: powder coat, anodisation or polishing
- Profiles connect electrically and mechanically to the endplate or connection module via click-in connections

Blind Profile (White Structure)



Blind Profile

Specifications & Ordering Information

Ordering Code	Version	Finish
STRAW60-PROF-BLIND-BLS-M	Blind Profile	Black Structure
STRAW60-PROF-BLIND-WHS-M	Blind Profile	White Structure
STRAW60-PROF-BLIND-ALPO-M	Blind Profile	Aluminum Polished
STRAW60-PROF-BLIND-BLBA-M	Blind Profile	Black Brushed Anodised
STRAW60-PROF-BLIND-BRBA-M	Blind Profile	Bronze Brushed Anodised
STRAW60-PROF-BLIND-CHBA-M	Blind Profile	Champagne Brushed Anodised
STRAW60-PROF-BLIND-SBBA-M	Blind Profile	Silver Bronze Brushed Anodised

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Endplates

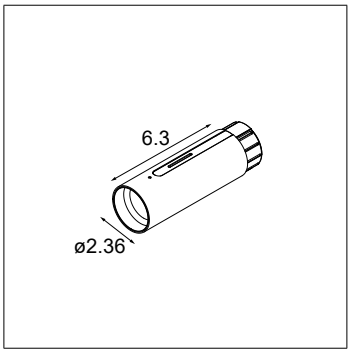
Suspension End

- End module used to suspend the profile from the ceiling
- Length: 6.3”
- Material: aluminum
- Finish: powder coat, anodisation or polishing
- Must be combined with suspension set (specify on page 15)
- Profiles connect electrically and mechanically to the endplate via click-in connections

Power Feed and Suspension End

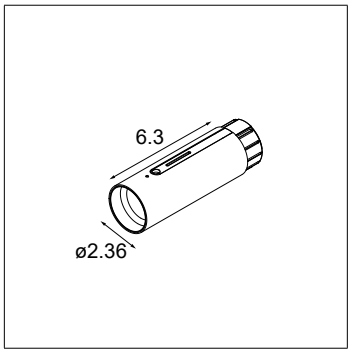
- End module used to suspend the profile from the ceiling
- Used to supply electrical power to the configuration
- Length: 6.3”
- Material: aluminum
- Finish: powder coat, anodisation or polishing
- Must be combined with suspension set (specify on page 15)
- Must be combined with power feed canopy and power feed cable (specify on page 16)
- Profiles connect electrically and mechanically to the endplate via click-in connections

Suspension End (White Structure)



Suspension End

Power Feed and Suspension End (White Structure)



Power Feed and Suspension End

Specifications & Ordering Information

Ordering Code	Version	Finish
STRAW60-SP-END-BLS	Suspension End	Black Structure
STRAW60-SP-END-WHS	Suspension End	White Structure
STRAW60-SP-END-ALPO	Suspension End	Aluminum Polished
STRAW60-SP-END-BLBA	Suspension End	Black Brushed Anodised
STRAW60-SP-END-BRBA	Suspension End	Bronze Brushed Anodised
STRAW60-SP-END-CHBA	Suspension End	Champagne Brushed Anodised
STRAW60-SP-END-SBBA	Suspension End	Silver Bronze Brushed Anodised
STRAW60-PF-SP-END-BLS	Power Feed and Suspension End	Black Structure
STRAW60-PF-SP-END-WHS	Power Feed and Suspension End	White Structure
STRAW60-PF-SP-END-ALPO	Power Feed and Suspension End	Aluminum Polished
STRAW60-PF-SP-END-BLBA	Power Feed and Suspension End	Black Brushed Anodised
STRAW60-PF-SP-END-BRBA	Power Feed and Suspension End	Bronze Brushed Anodised
STRAW60-PF-SP-END-CHBA	Power Feed and Suspension End	Champagne Brushed Anodised
STRAW60-PF-SP-END-SBBA	Power Feed and Suspension End	Silver Bronze Brushed Anodised

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Connections

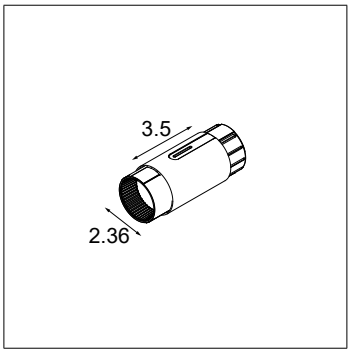
Suspension Mid

- Connection module used to suspend the profile from the ceiling and connect multiple profiles
- Length: 3.5”
- Material: aluminum
- Finish: powder coat, anodisation or polishing
- Must be combined with suspension set (specify on page 15)
- Profiles connect electrically and mechanically to the connection module via click-in connections

Power Feed and Suspension Mid

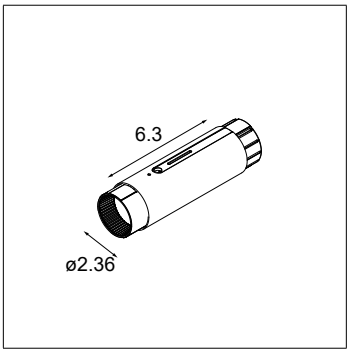
- Connection module used to suspend the profile from the ceiling and connect multiple profiles
- Used to supply electrical power to the configuration
- Length: 6.3”
- Material: aluminum
- Finish: powder coat, anodisation or polishing
- Must be combined with suspension set (specify on page 15)
- Must be combined with power feed canopy and power feed cable (specify on page 16)
- Profiles connect electrically and mechanically to the connection module via click-in connections

Suspension Mid (White Structure)



Suspension Mid

Power Feed and Suspension Mid (White Structure)



Power Feed and Suspension Mid

Specifications & Ordering Information

Ordering Code	Version	Finish
STRAW60-SP-MID-BLS	Suspension Mid	Black Structure
STRAW60-SP-MID-WHS	Suspension Mid	White Structure
STRAW60-SP-MID-ALPO	Suspension Mid	Aluminum Polished
STRAW60-SP-MID-BLBA	Suspension Mid	Black Brushed Anodised
STRAW60-SP-MID-BRBA	Suspension Mid	Bronze Brushed Anodised
STRAW60-SP-MID-CHBA	Suspension Mid	Champagne Brushed Anodised
STRAW60-SP-MID-SBBA	Suspension Mid	Silver Bronze Brushed Anodised
STRAW60-PF-SP-MID-BLS	Power Feed and Suspension Mid	Black Structure
STRAW60-PF-SP-MID-WHS	Power Feed and Suspension Mid	White Structure
STRAW60-PF-SP-MID-ALPO	Power Feed and Suspension Mid	Aluminum Polished
STRAW60-PF-SP-MID-BLBA	Power Feed and Suspension Mid	Black Brushed Anodised
STRAW60-PF-SP-MID-BRBA	Power Feed and Suspension Mid	Bronze Brushed Anodised
STRAW60-PF-SP-MID-CHBA	Power Feed and Suspension Mid	Champagne Brushed Anodised
STRAW60-PF-SP-MID-SBBA	Power Feed and Suspension Mid	Silver Bronze Brushed Anodised

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Accessories (mechanical)

Suspension Set

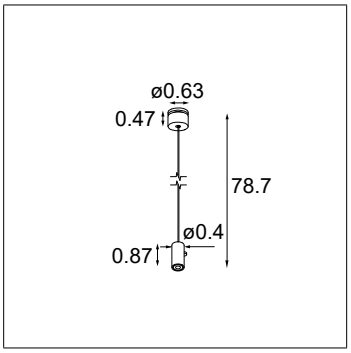
- Required to suspend the configuration from the ceiling
- One required for each endplate or connection module
- Can be combined with suspension hinge for sloped ceilings
- Aircraft cable diameter: 0.05”
- Aircraft cable color: black
- Aircraft cable length: 78.7” or 236.2” (can be field adjusted)

Suspension Hinge

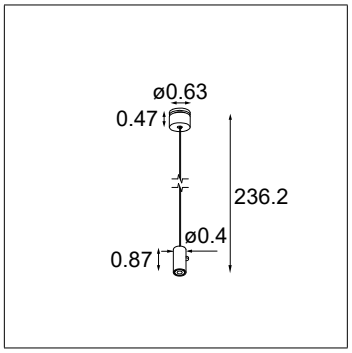
- Required for installation on sloped ceilings
- Attaches to the Suspension set (aircraft cables)
- Bracket material: stainless steel
- Finish: powder coat

Suspension Set (White Structure)

Suspension Set (Black Structure)



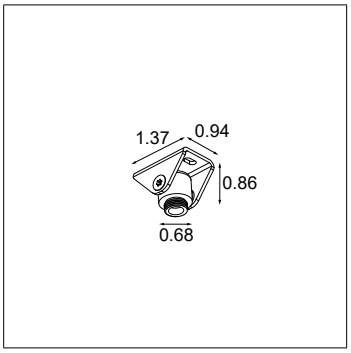
Suspension Set - 78.7”



Suspension Set - 236.2”

Suspension Set + Hinge (White Structure)

Suspension Set + Hinge (Black Structure)



Suspension Hinge

Specifications & Ordering Information

Ordering Code	Version	Finish
STRAW60-SP-78.7-BLS	Suspension Set - 78.7"	Black Structure
STRAW60-SP-78.7-WHS	Suspension Set - 78.7"	White Structure
STRAW60-SP-236.2-BLS	Suspension Set - 236.2"	Black Structure
STRAW60-SP-236.2-WHS	Suspension Set - 236.2"	White Structure
SP-HINGE-BLS	Suspension Hinge	Black Structure
SP-HINGE-WHS	Suspension Hinge	White Structure

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Accessories (electrical)

Power Feed Canopy

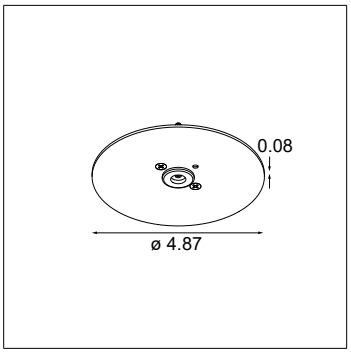
- Required to supply electrical power to the configuration
- One required for each configuration
- For installation with a 4”x4” octagonal junction box
- Canopy covers the junction box
- Canopy can be painted in the field to match the color of the ceiling (consult the factory for details)
- Material: stainless steel
- Finish: powder coat
- Thickness: 0.08”

Power Feed Cable

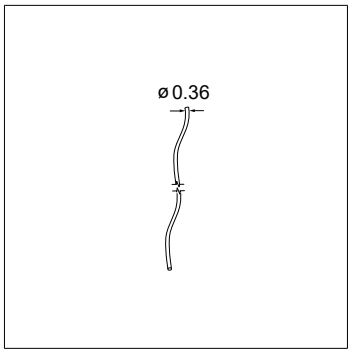
- Required to supply electrical power to the configuration
- Factory-mounted to the endplate or connection module
- Cable type: SJT
- Cable diameter: 0.36”
- Cable color: black
- Cable conductors: 5x18AWG
- Cable length: on request (can be field adjusted)

Power Feed Canopy (White Structure)

Power Feed Canopy (Black Structure)



Power Feed Canopy



Power Feed Cable

Specifications & Ordering Information

Ordering Code	Version	Finish
STRAW60-PF-CANOPY-RC-RN-BLS	Power Feed Canopy	Black Structure
STRAW60-PF-CANOPY-RC-RN-WHS	Power Feed Canopy	White Structure
PF-5X18AWG-BL-M	Power Feed Cable	Black

Listings and Certifications

- Listed: cULus
- Dry locations

Warranty

- Visit https://www.supermodular.com/en-us/warranty/

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