
ZOLARIS
LUMINAIRE
INDOOR ARCHITECTURAL
LED COLLECTION
Modern Interior Lighting Solutions
Hexagonal Systems • Linear Pendants • Downlights • Decorative Indoor Lighting
DESIGN • INNOVATE • ILLUMINATE



About ZOLARIS Luminaire

ZOLARIS Luminaire is a lighting brand specialized in modern indoor architectural LED lighting, custom-made luminaires, luxury lighting solutions, and project-based lighting systems.

Our indoor architectural range is designed for spaces where lighting is not only functional, but also part of the interior design identity. From hotels, villas, offices, showrooms, restaurants, retail spaces, and commercial buildings, ZOLARIS Luminaire provides lighting solutions that enhance ambience, comfort, and architectural character.

The collection covers a wide range of indoor LED products, including linear lighting systems, downlights, spotlights, pendant lights, wall lights, cove lighting, profile lighting, decorative luminaires, and customized lighting elements for special projects.

With strong expertise in lighting technology, design flexibility, and project customization, our professional engineering team works closely with consultants, architects, interior designers, contractors, and project owners to provide suitable lighting selections, technical support, and tailored solutions for modern and luxury interiors.

ZOLARIS Luminaire combines innovation, energy efficiency, aesthetics, and engineering experience to deliver indoor architectural lighting solutions that meet both technical and design requirements.

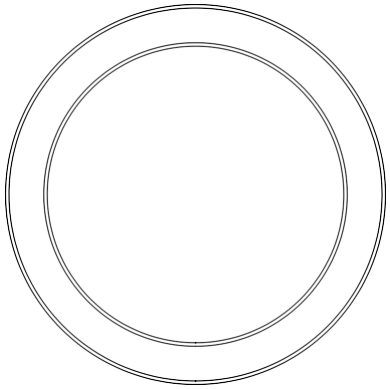


Welcome to the ZOLARIS Luminaire Collection

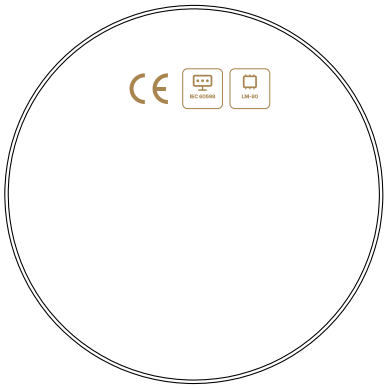
Step into a curated journey of indoor architectural lighting, where design, technology, and ambience come together. This catalogue presents modern LED solutions for luxury interiors, commercial spaces, hospitality projects, offices, showrooms, and custom architectural applications.

Explore. Design. Illuminate.

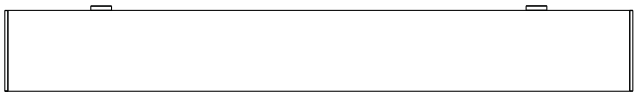
INDEX



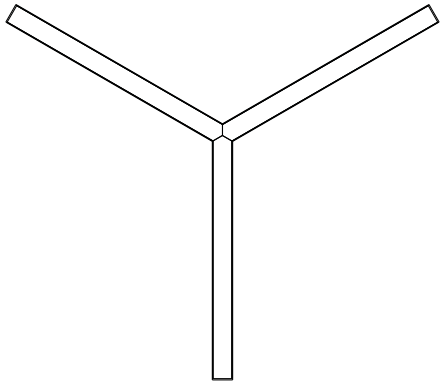
LYRA - 06



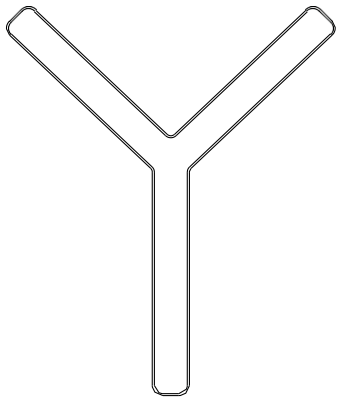
CRUX - 12



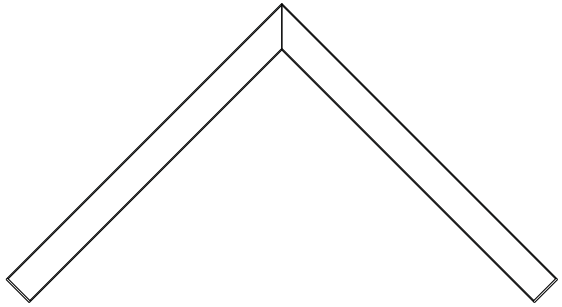
AQUILA - 16



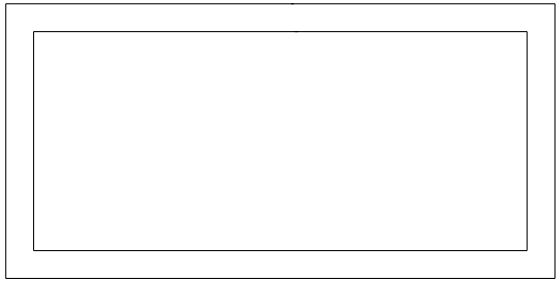
VIRGO - 25



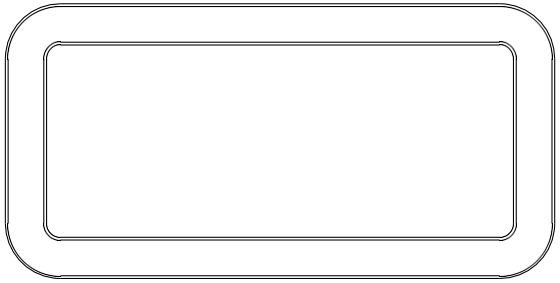
LEPUS - 31



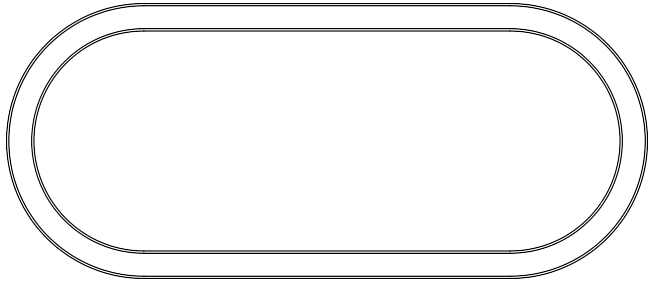
CETUS - 35



LEO - 39



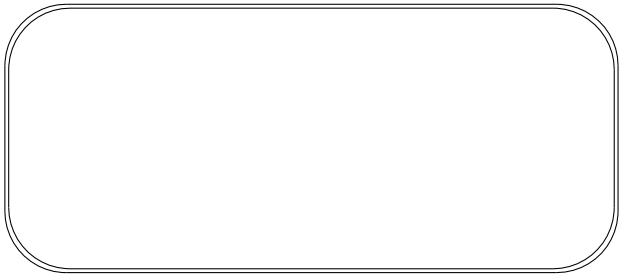
TAURUS - 43



CARINA - 48



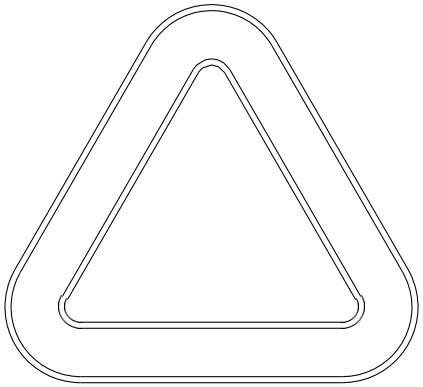
CYGNUS - 52



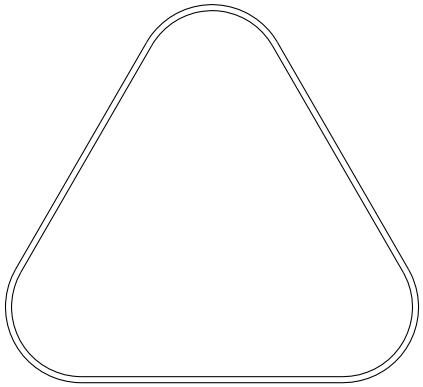
CORVUS - 58



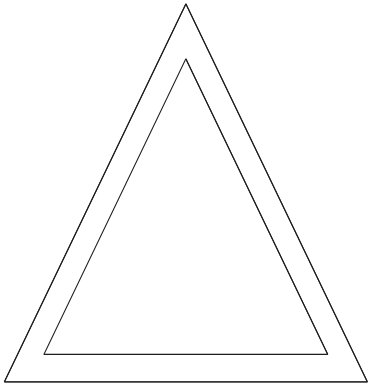
GRUS - 63



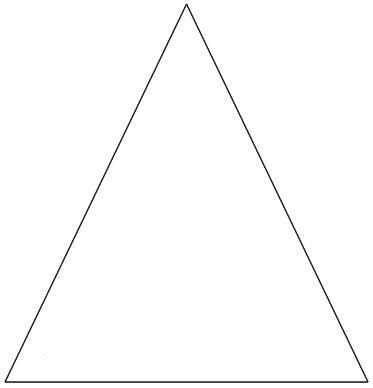
LYNX - 66



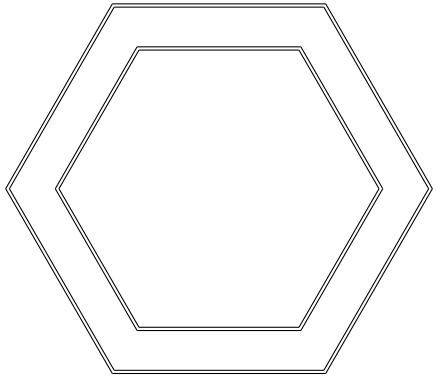
DRACO - 71



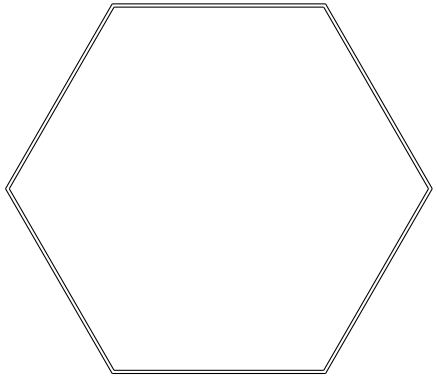
GEMINI - 74



AURIGA - 77



ORION - 79



VELA - 84





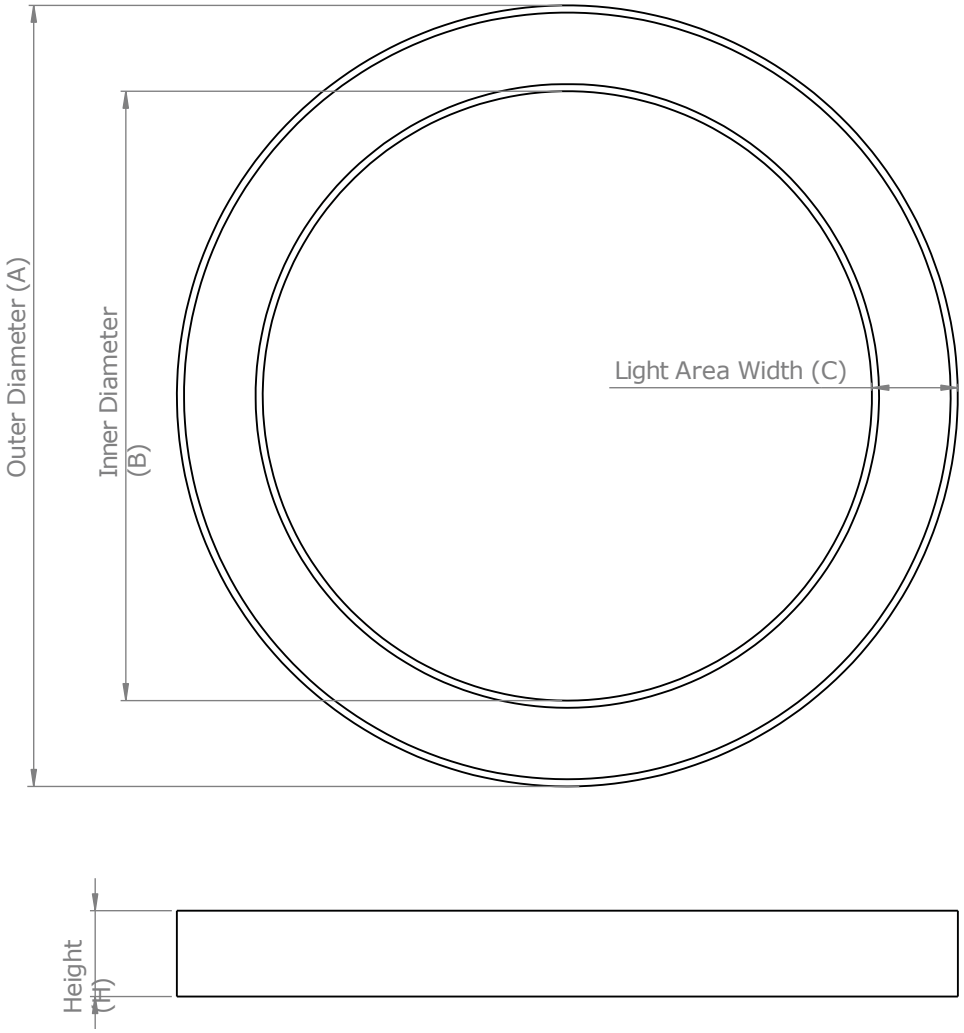
Technical Specifications

Luminaire Specs:	Power: Outer Diameter-A (m) x 40/50/60/75
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating





Technical Drawing



Outer Diameter (A)	Customized (Min. 300mm / Max. 1500mm)
Inner Diameter (B)	Customized (Min. 300mm / Max. 1450mm)
Light Area Width (C)	Customized (Min. 50mm / Max. 250mm)
Fixture Height (H)	A: 50mm / B: 70mm / C: 100mm









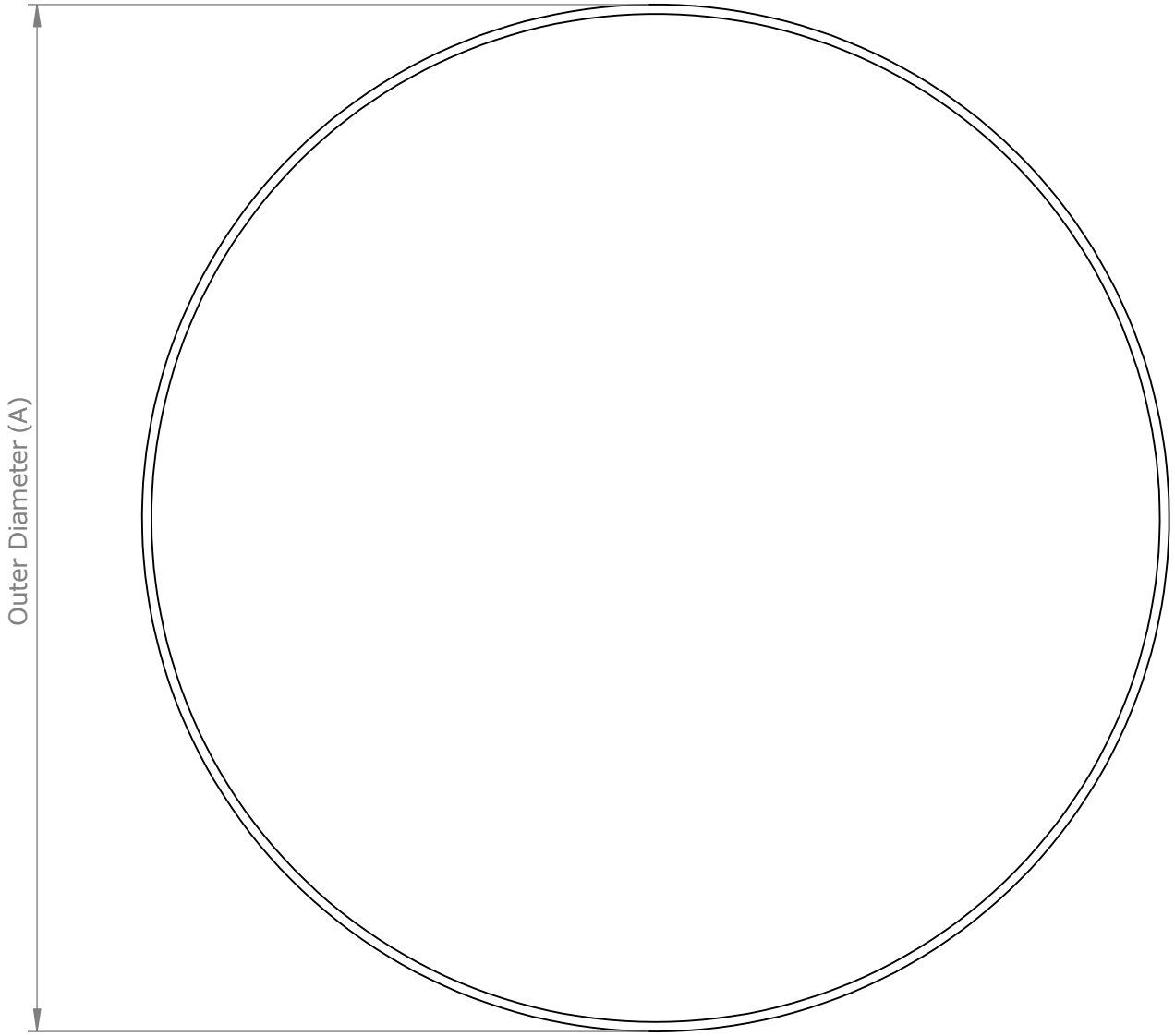
Technical Specifications

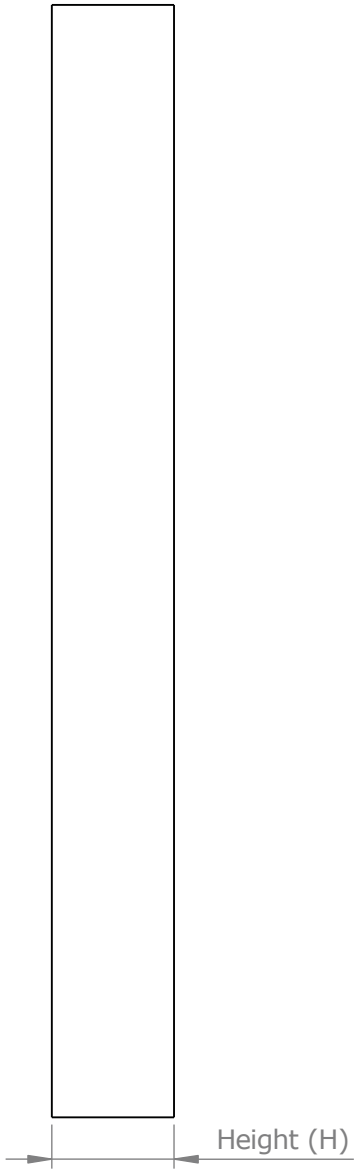
Luminaire Specs:	Power: Outer Diameter-A (m) x 40/50/60/80/100
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating

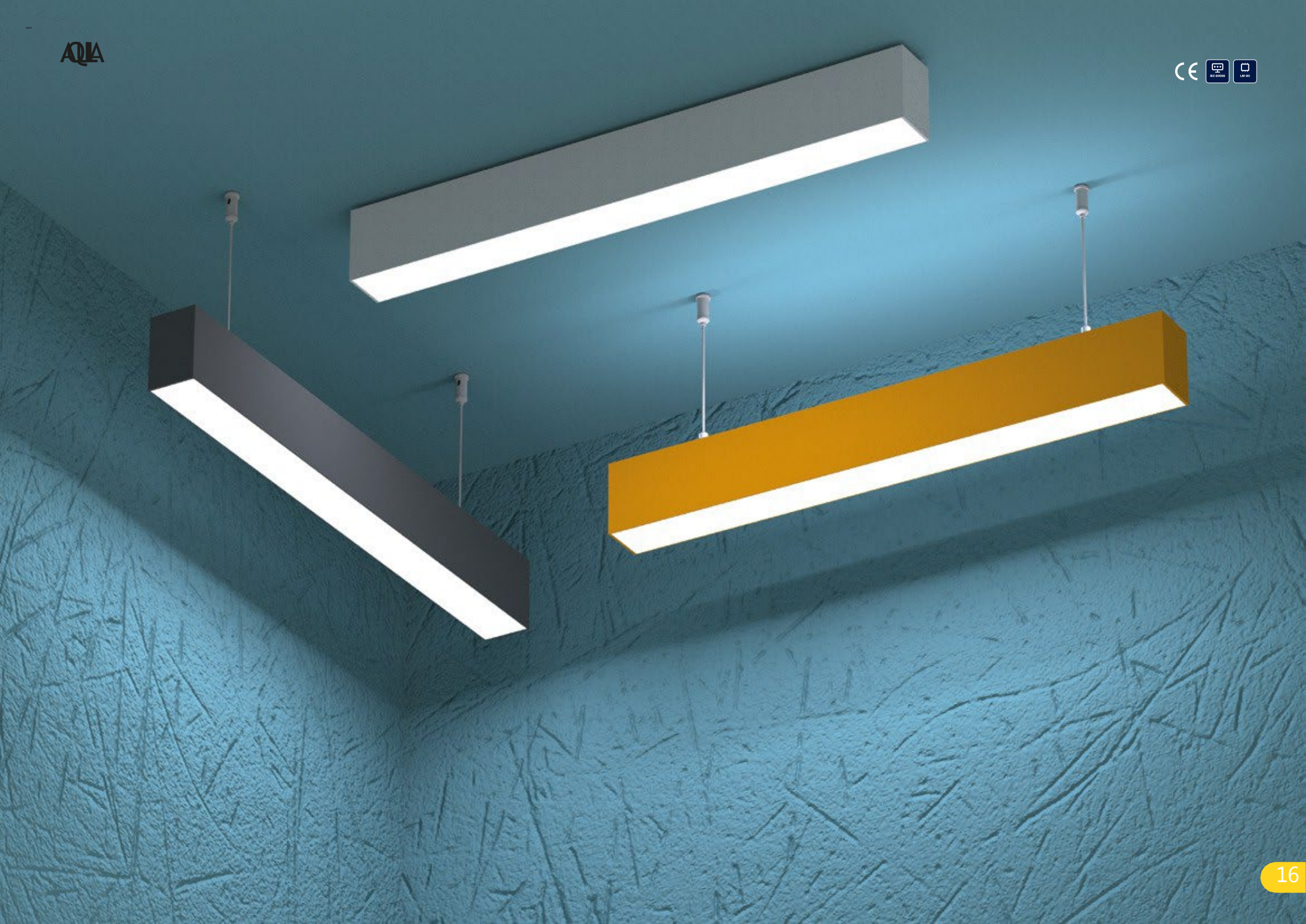


Outer Diameter (A)	Customized (Min. 300mm / Max. 1200mm)
Fixture Height (H)	A: 50mm / B: 70mm / C: 100mm

Technical Drawing



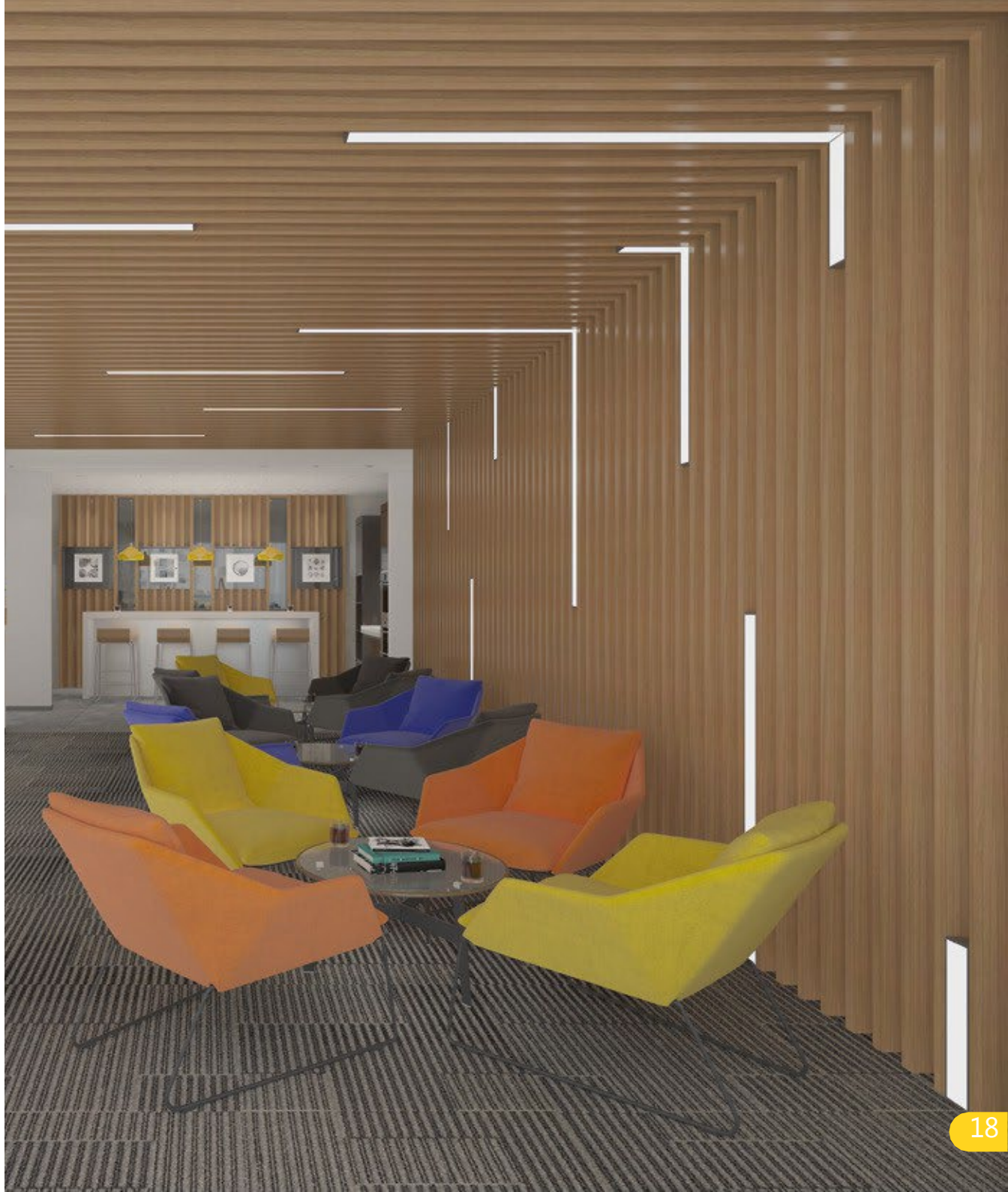




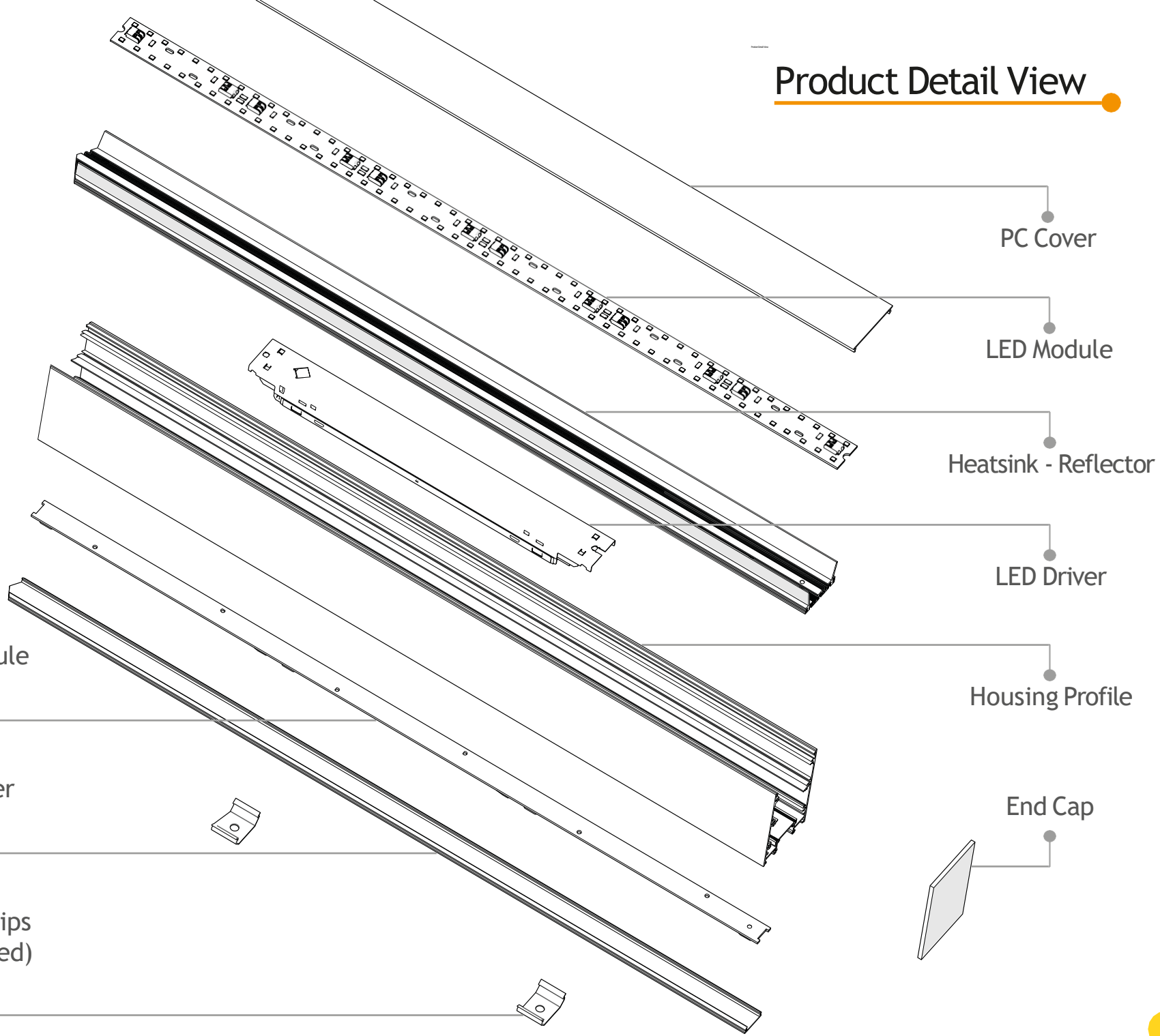


Technical Specifications

Luminaire Specs:	Power: 10/15/20/25/30/35/40 W/m
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating

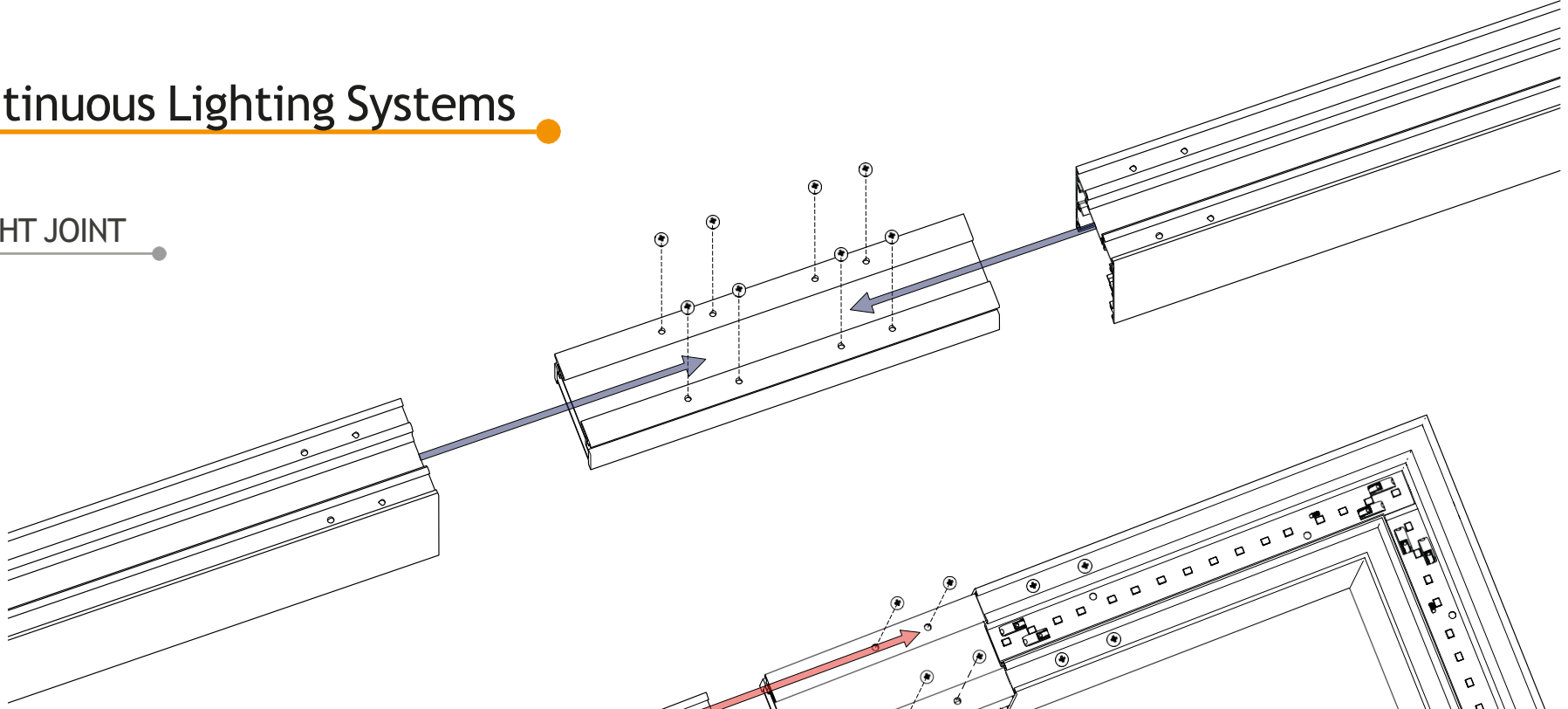


Product Detail View

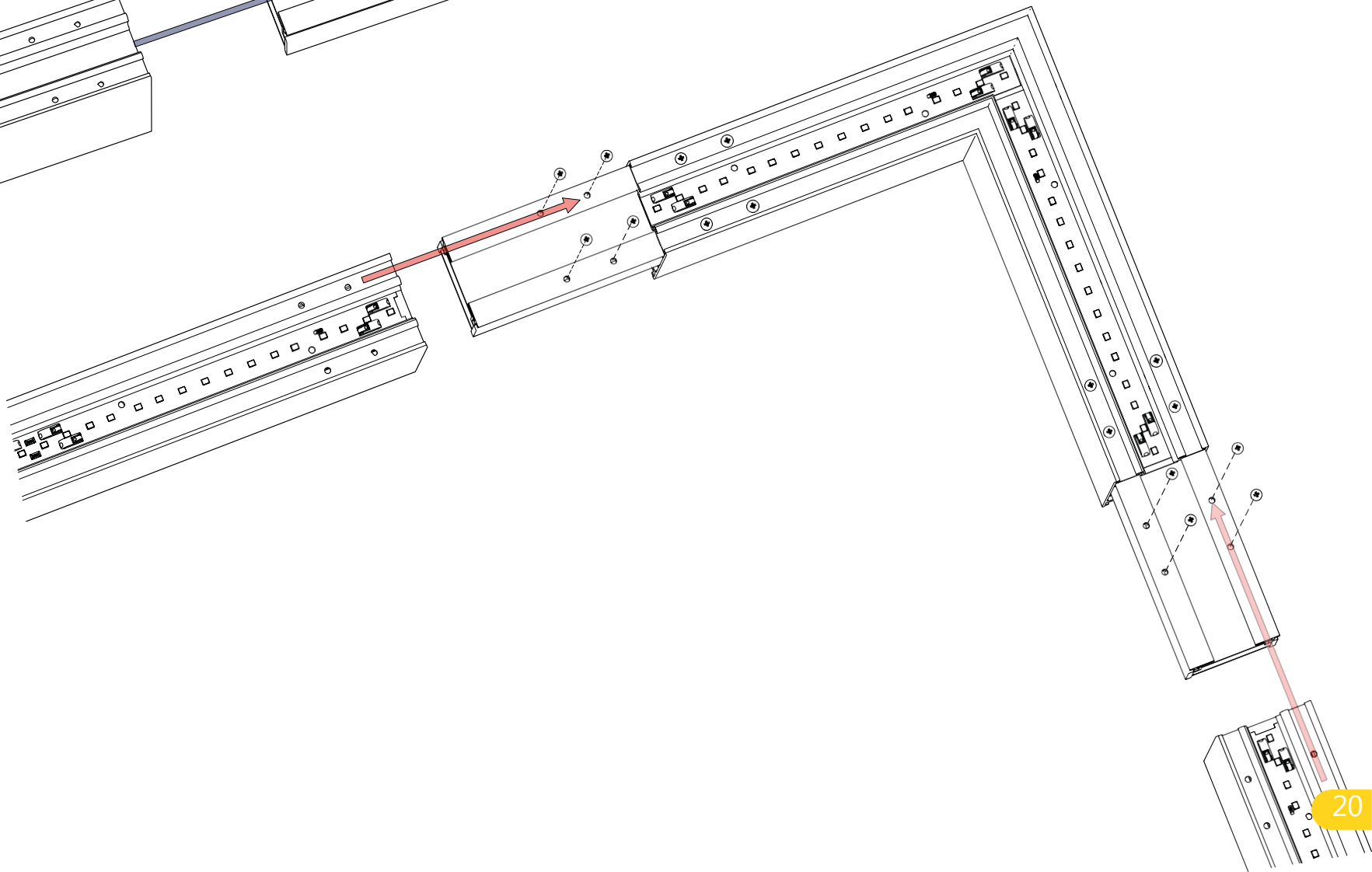


Continuous Lighting Systems

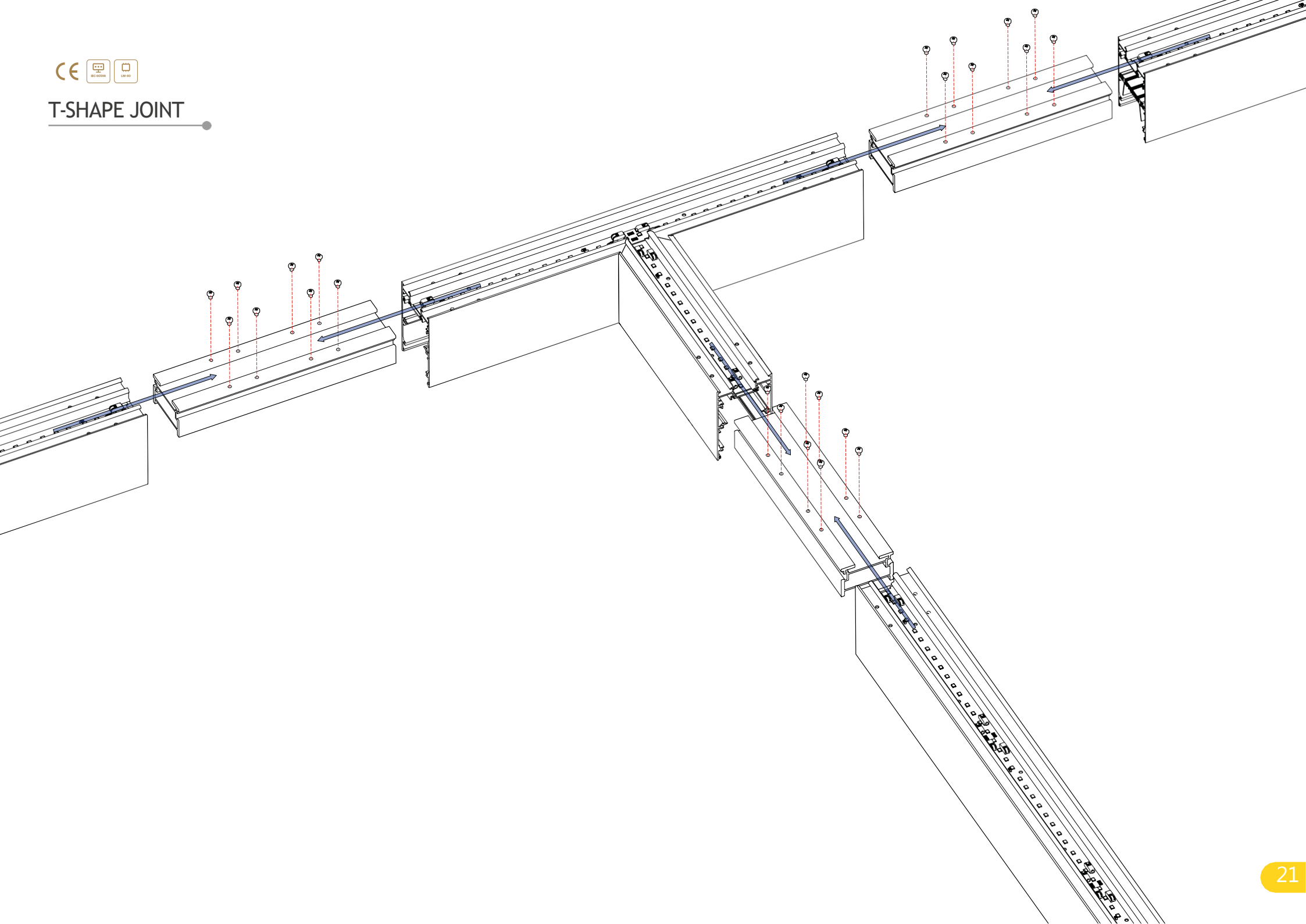
STRIGHT JOINT



90 DEGREE JOINT



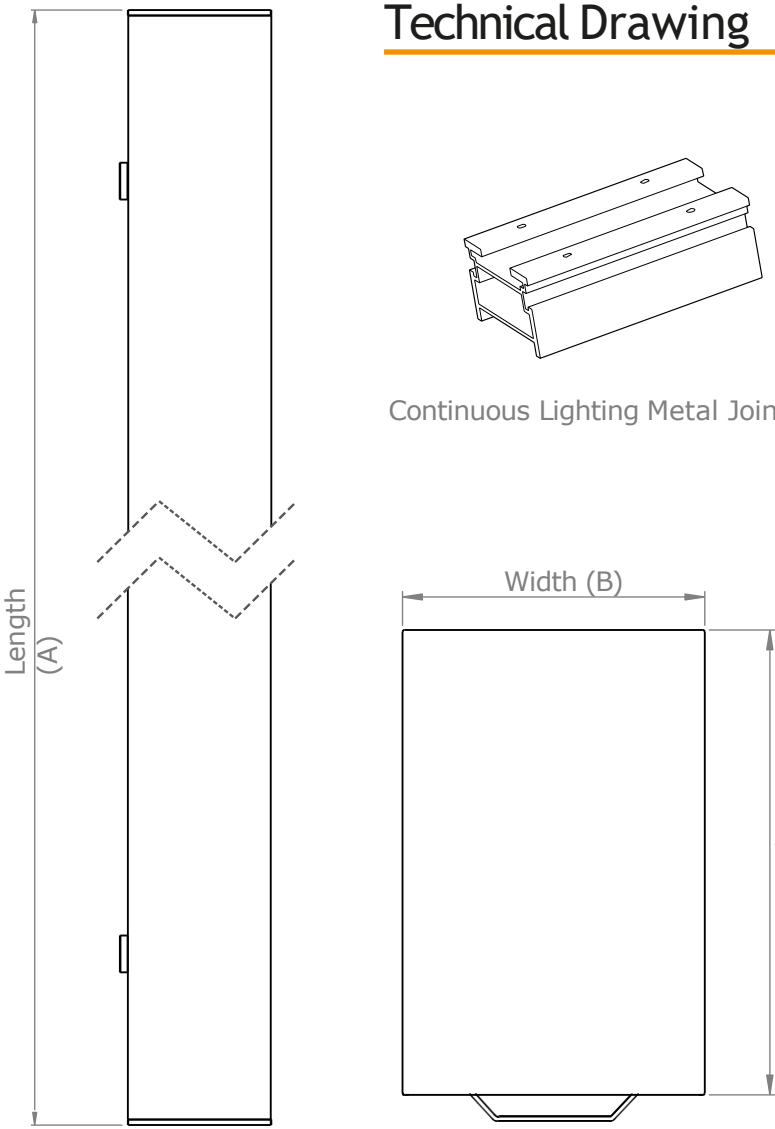
T-SHAPE JOINT




KEEP
CALM
AND
CARRY
ON



Technical Drawing



Continuous Lighting Metal Joint

Length (A)	Customized (Min. 300mm / Max. ∞)
Width (B)	50,8mm
Fixture Height (H)	78mm


AMM



VIRGO

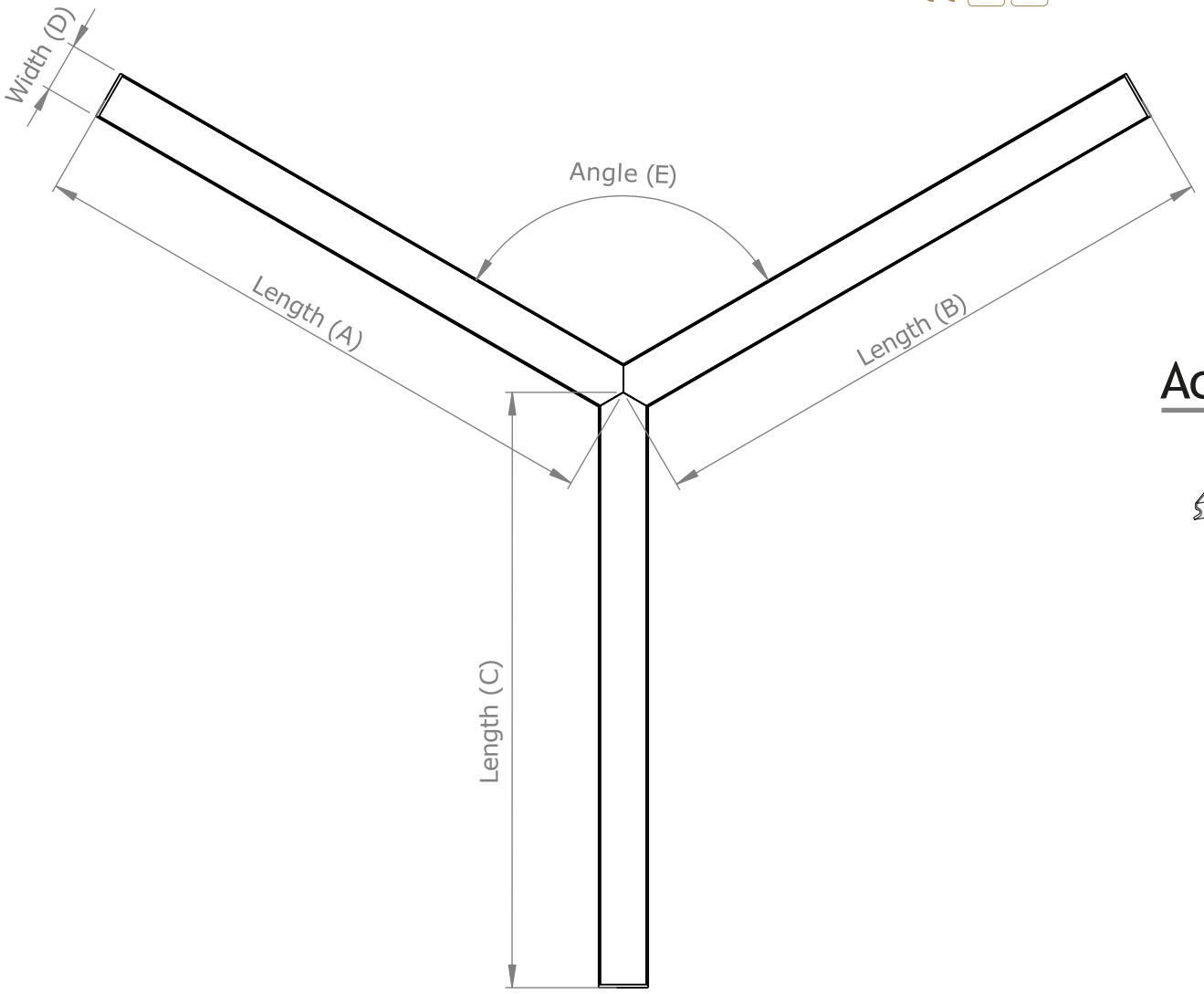


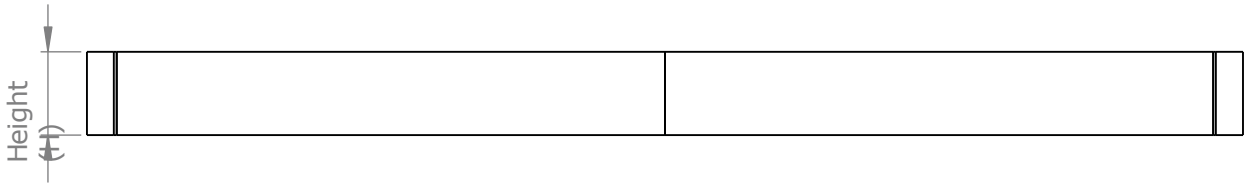
Technical Specifications

Luminaire Specs:	Power: 10/15/20/25/30/35/40 W/m
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating



Technical Drawing





Accessories



X6
Metal Mounting Clips



X6
Mounting Screw



X6
Anchor

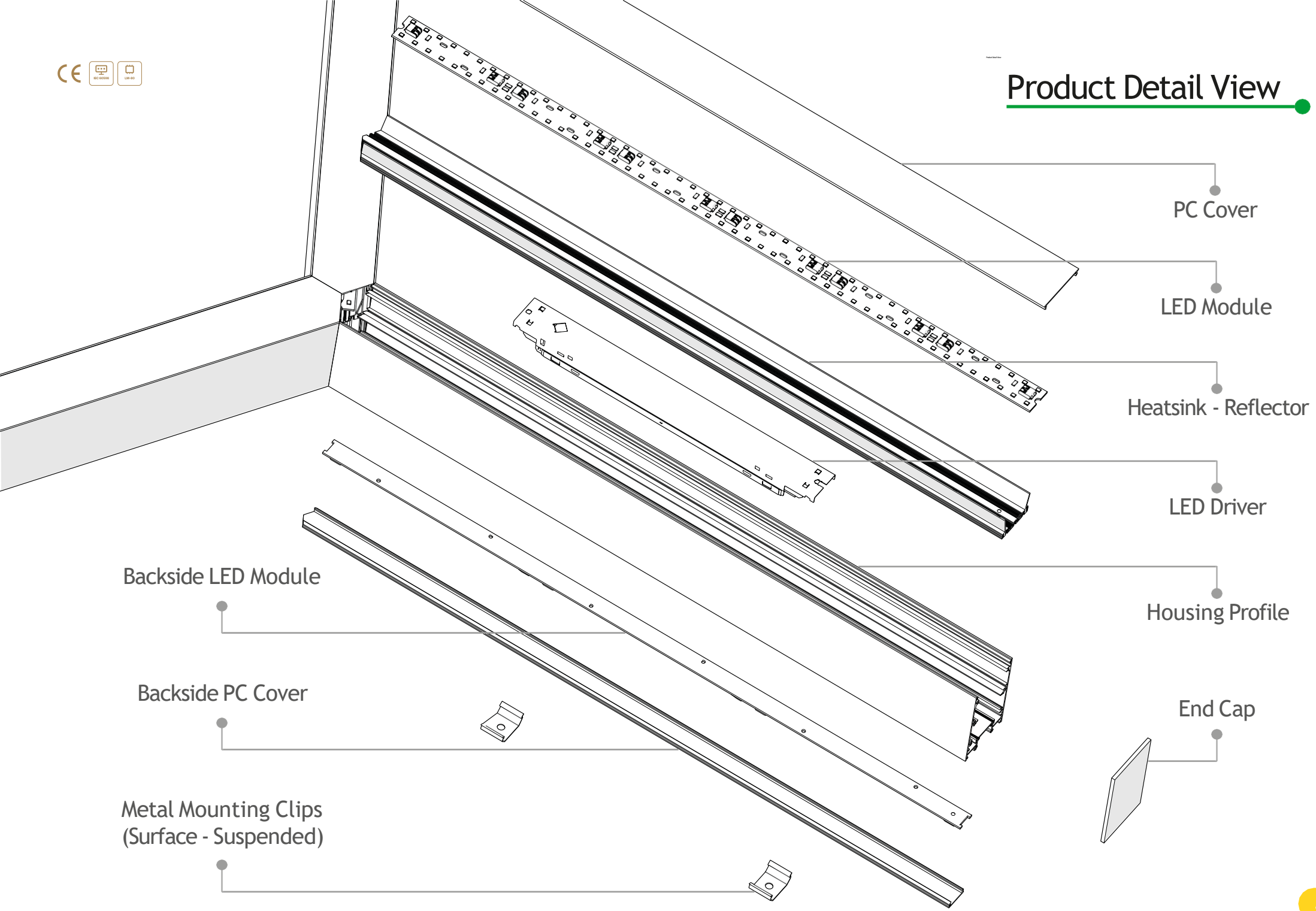


X6
Steel Hanging Cord

Max. Height: 1.5Meter
Height Adjustable

Length (A/B/C)	Customized (Min. 300mm / Max. 5000mm)
Width (D)	50,8mm
Angle (E)	60°/90°/120°
Fixture Height (H)	78mm

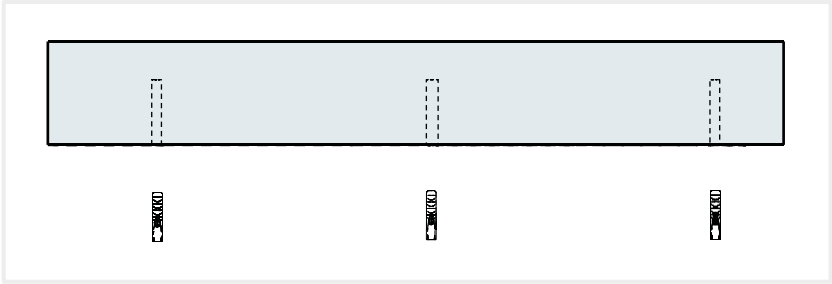
Product Detail View



Installation Instructions

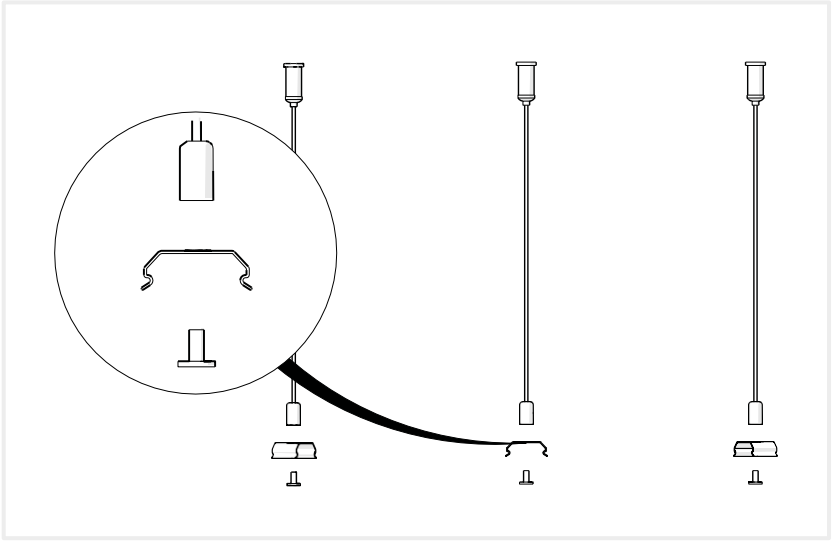
STEP - 1

First Step Starts with Drilling Holes in Roof. Please Ensure Wall Anchor Diameter Before Drilling Hole to Avoid any Problem During Lighting Fixture Mounting.



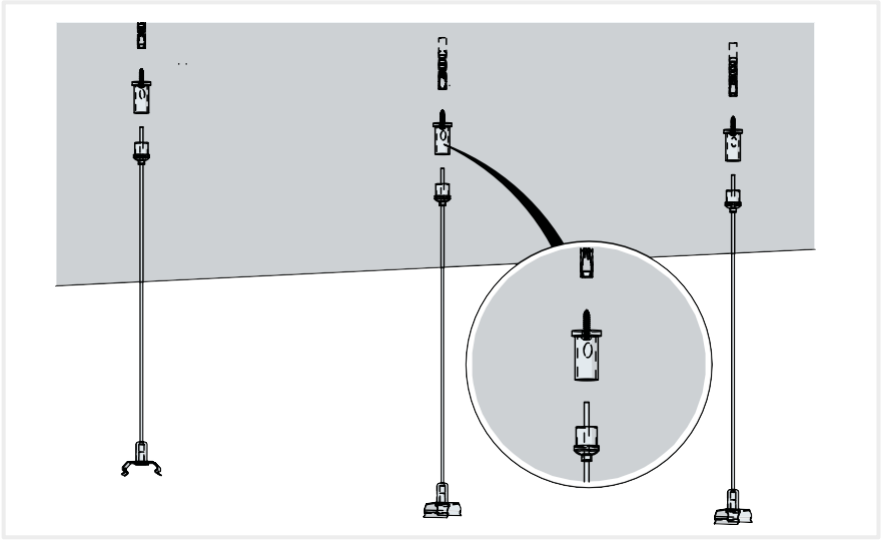
STEP - 2

Second Step is to Fasten Metal Mounting Clips Between the two Parts of Steel Cord as Shown in the Detailed View Inisde Circle.



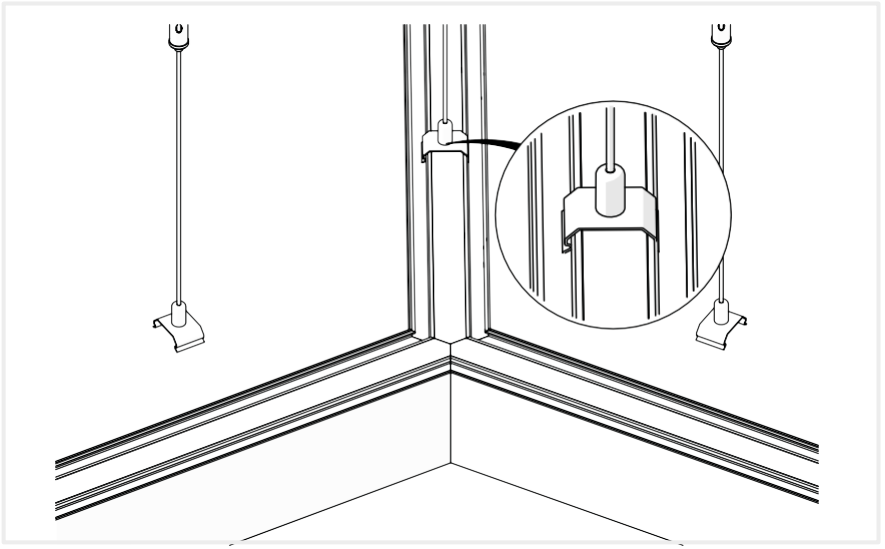
STEP - 3

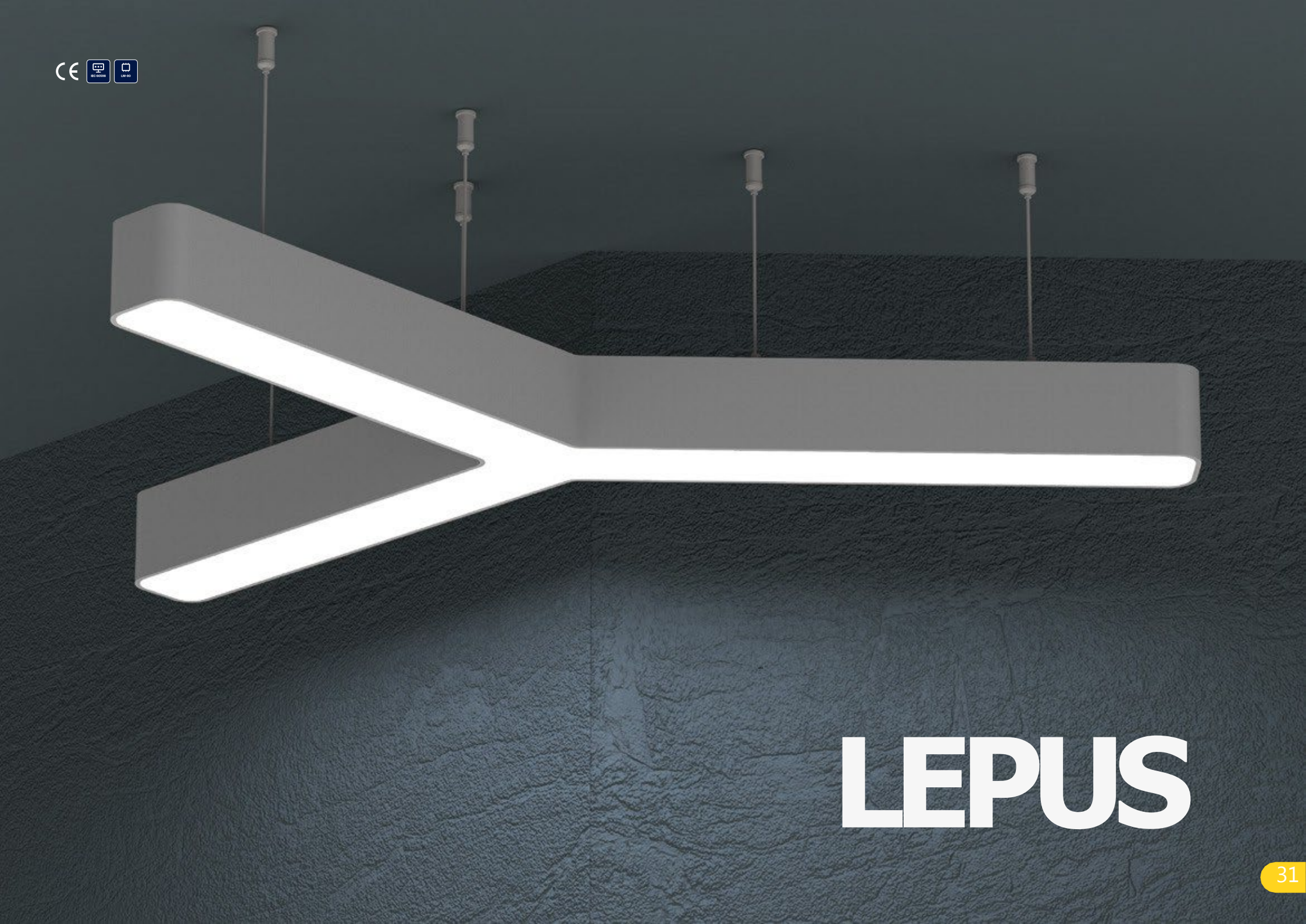
Next Step is to Mount Steel Cord Inside Wall Achor with Screw as Shown Inside Circle and Close the Steel Cord Cap.



STEP - 4

Last Step is to Fix Mounting Clips on the Back Side of Fixture as Shown Inside Circle.





LEPUS

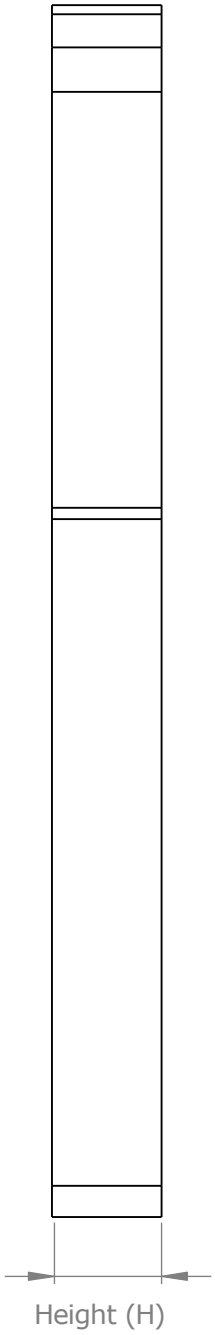


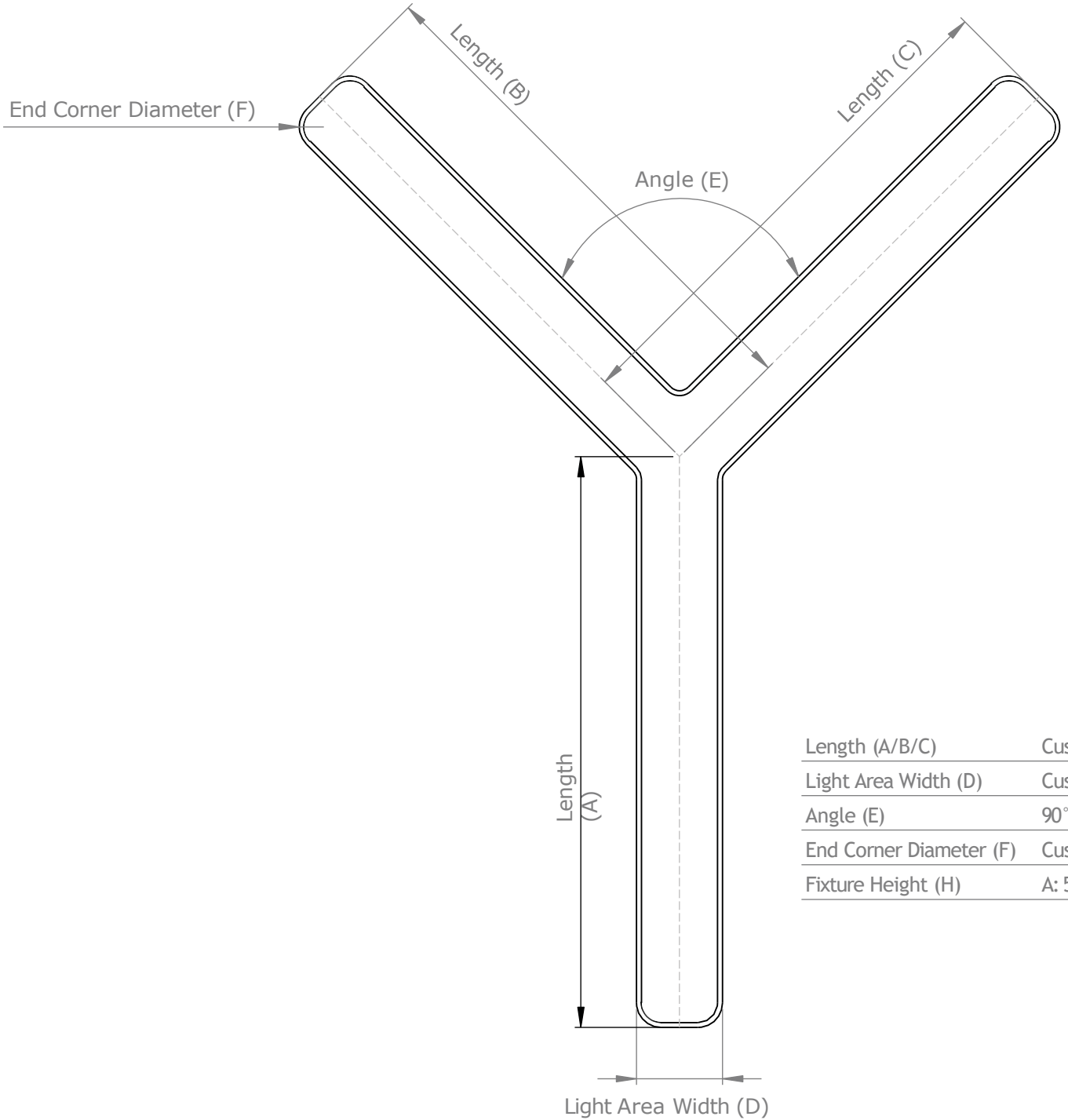
Technical Specifications

Luminaire Specs:	Power: 10/15/20/25/30/35/40 W/m
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating

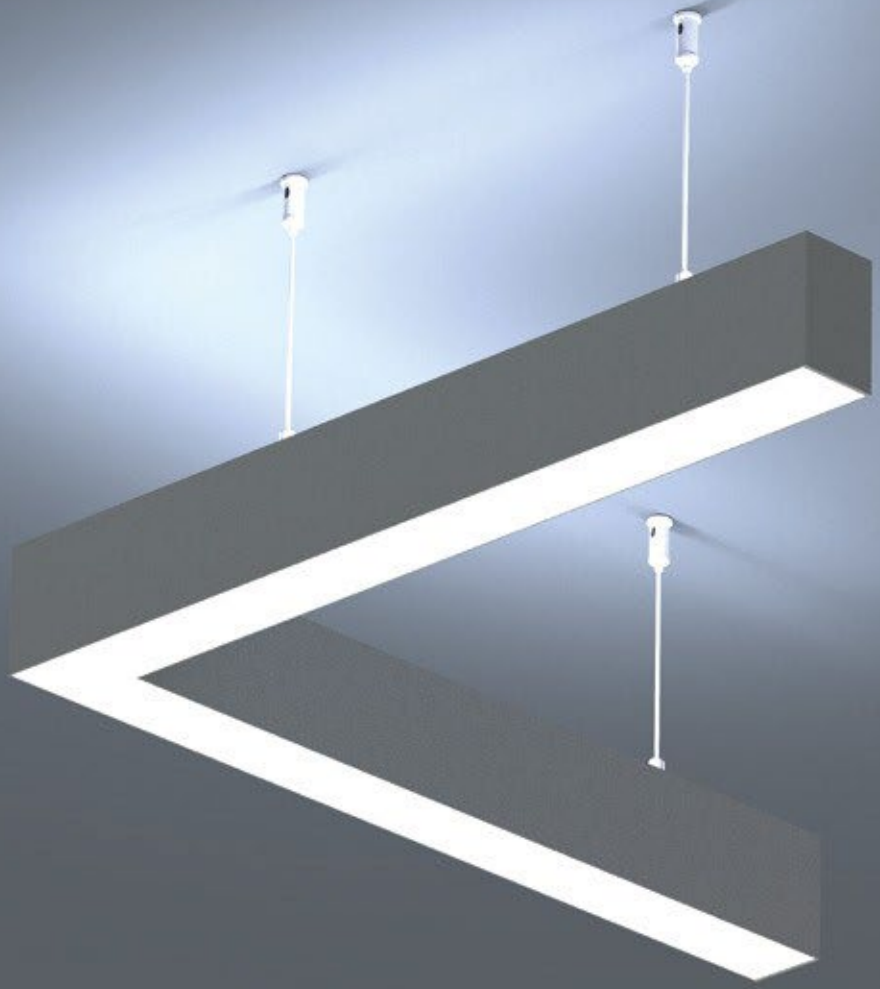


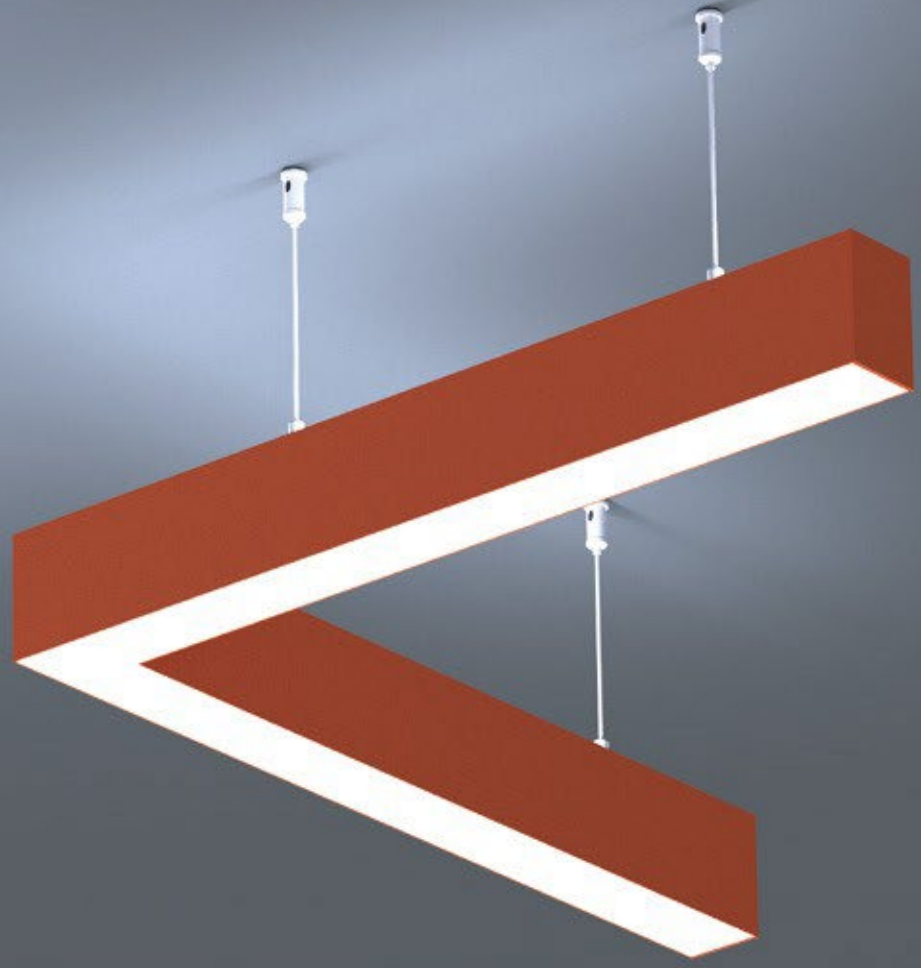
Technical Drawing





Length (A/B/C)	Customized (Min. 300mm / Max. 800mm)
Light Area Width (D)	Customized (Min. 80mm / Max. 250mm)
Angle (E)	90° / 120°
End Corner Diameter (F)	Customized (Min. 20mm / Max. 80mm)
Fixture Height (H)	A: 50mm / B: 70mm / C: 100mm





CETUS



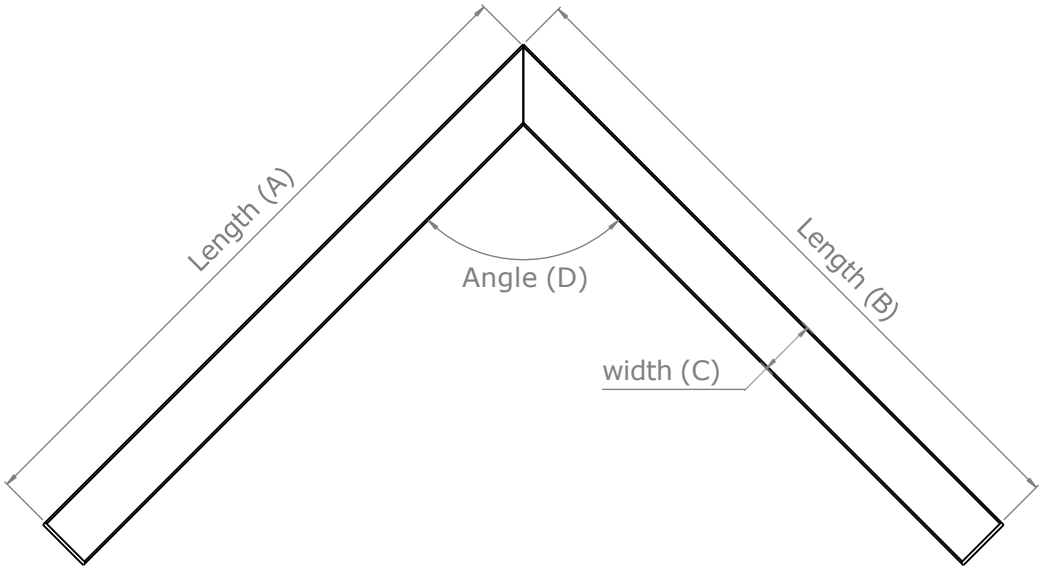
Technical Specifications

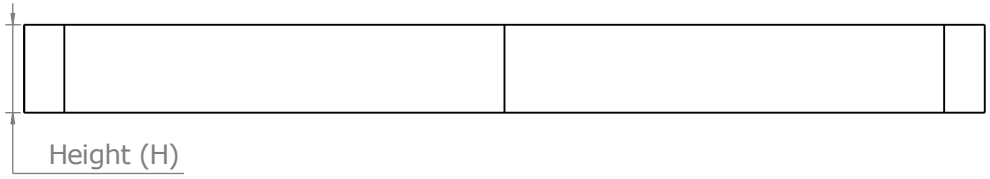
Luminaire Specs:	Power: 10/15/20/25/30/35/40 W/m
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating



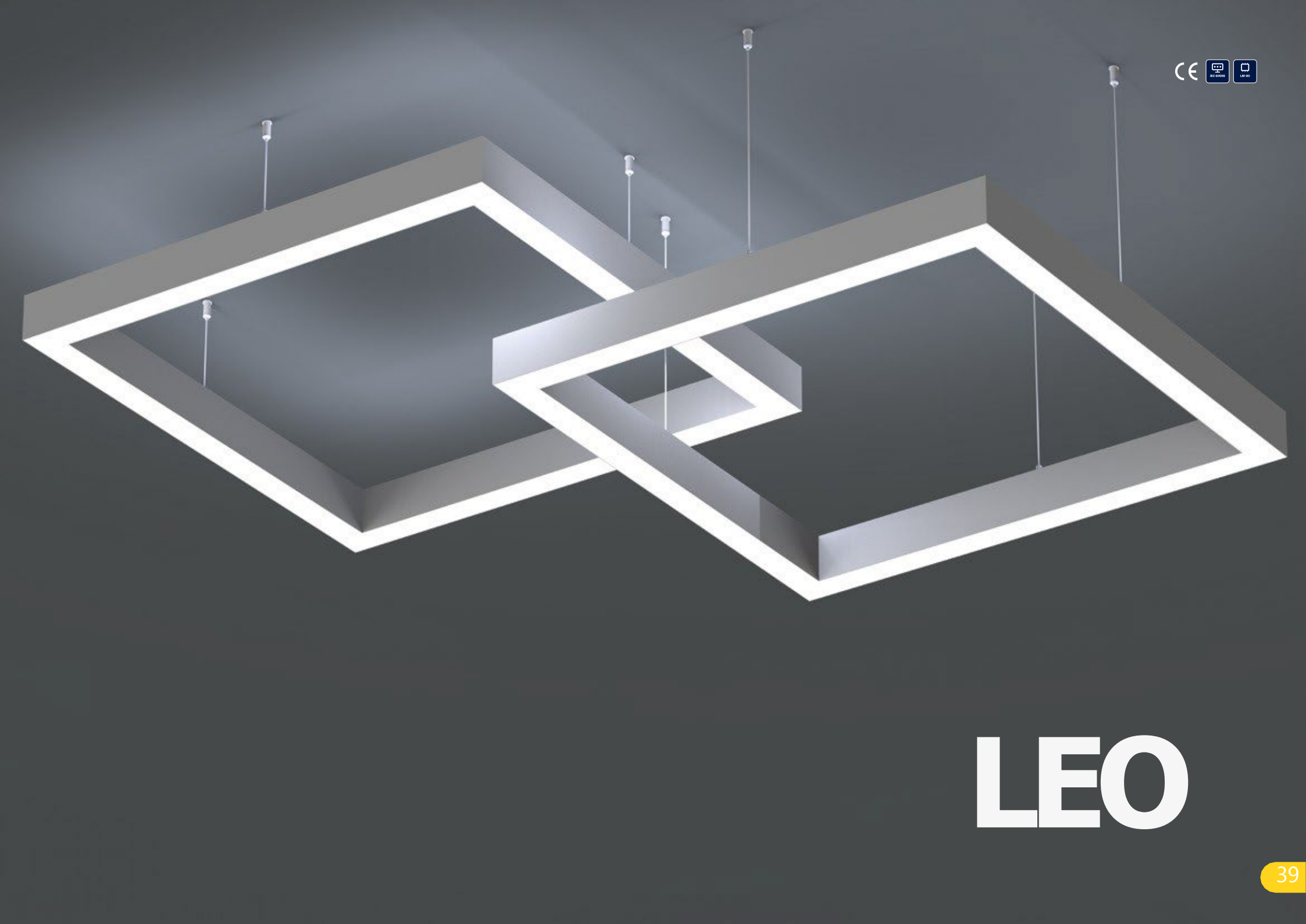


Technical Drawing





Length (A/B)	Customized (Min. 300mm / Max. 5000mm)
Width (C)	50,8mm
Angle (D)	60° /90° /120°
Fixture Height (H)	78mm



LEO



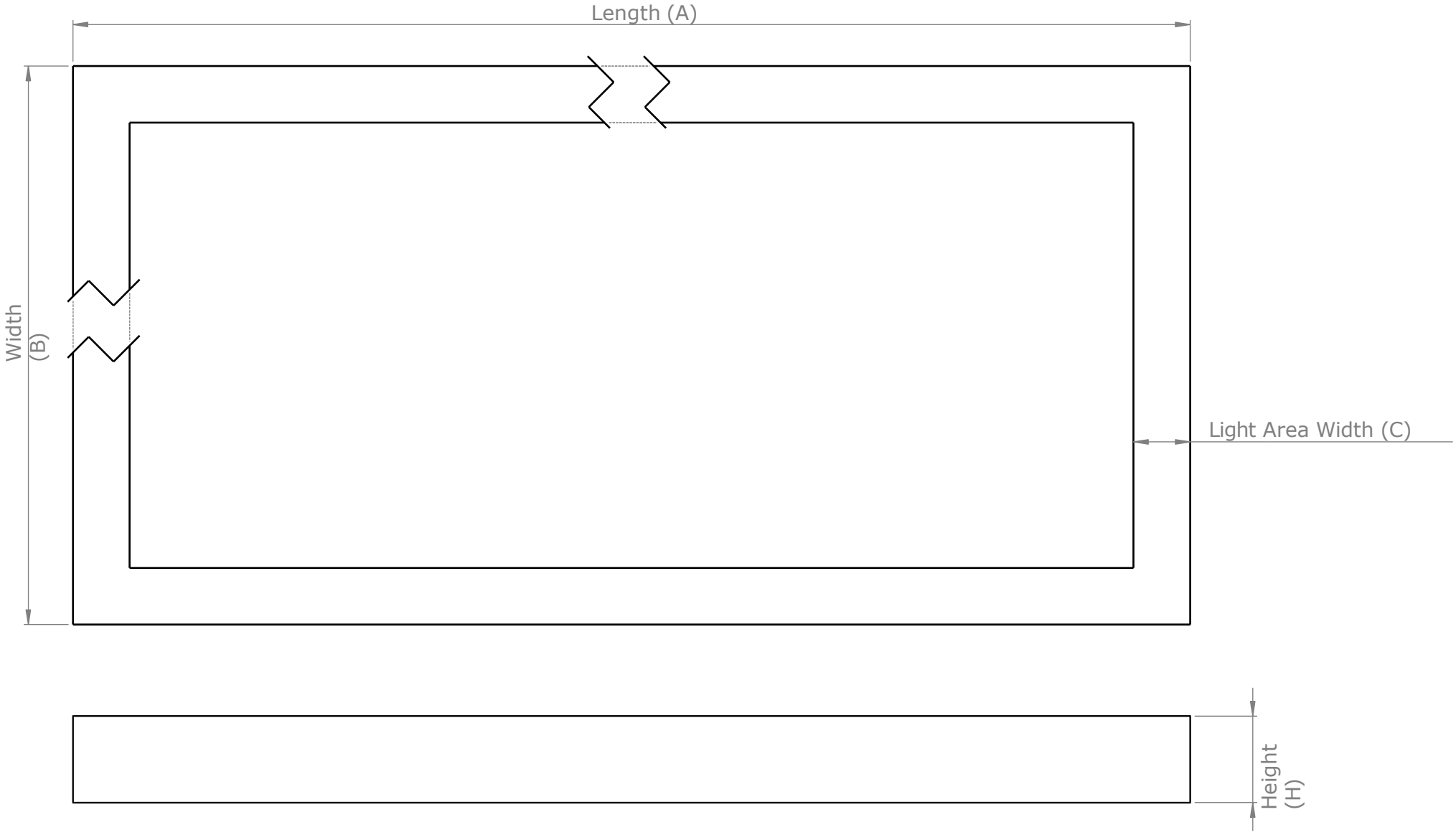
Technical Specifications

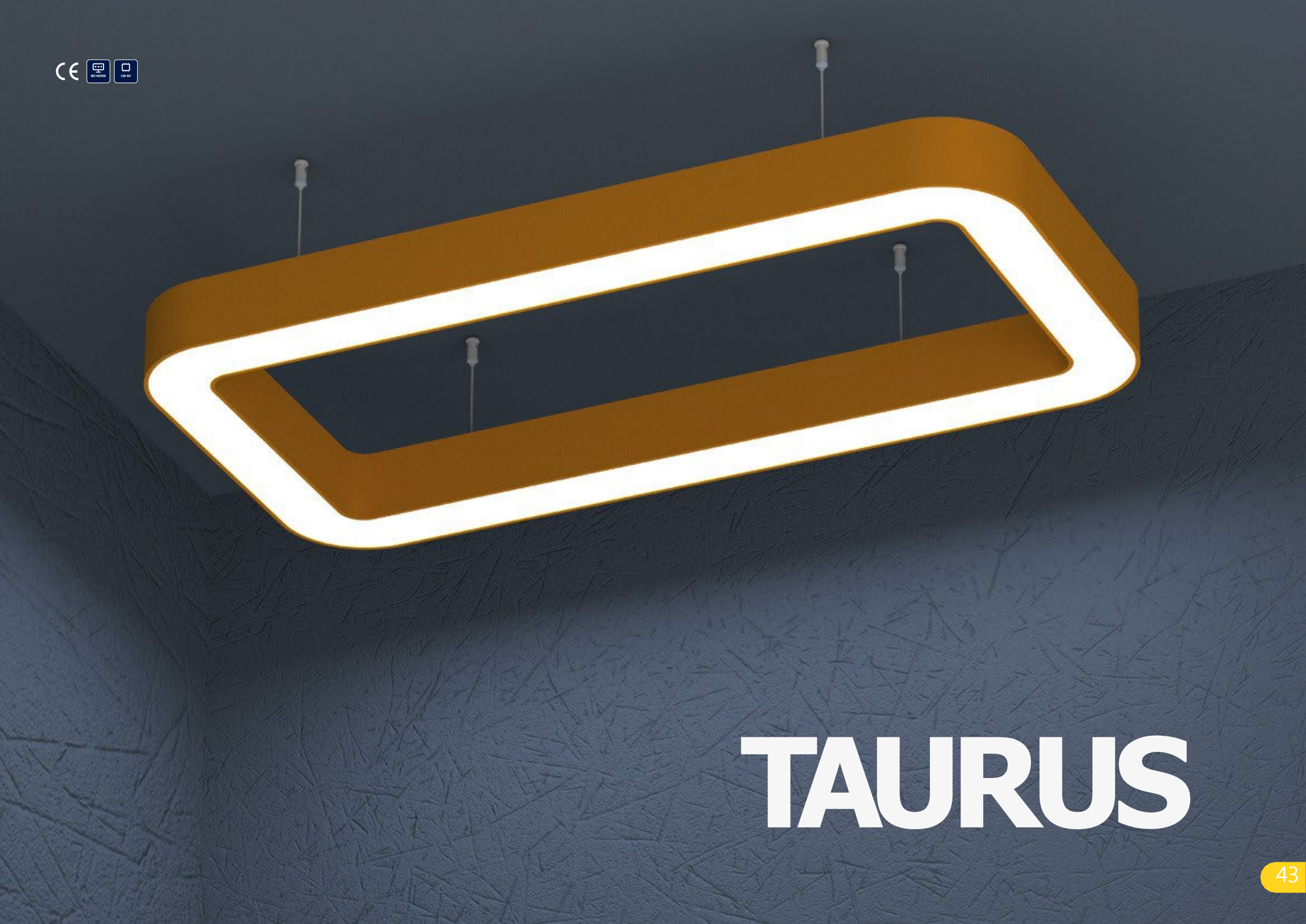
Luminaire Specs:	Power: 10/15/20/25/30/35/40 W/m
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating



Technical Drawing

Length (A)	Customized (Min. 300mm / Max. ∞)
Width (B)	Customized (Min. 300mm / Max. ∞)
Light Area Width (C)	50,8mm
Fixture Height (H)	78mm





TAURUS


ome people
dream of success,
others
make it
happen.

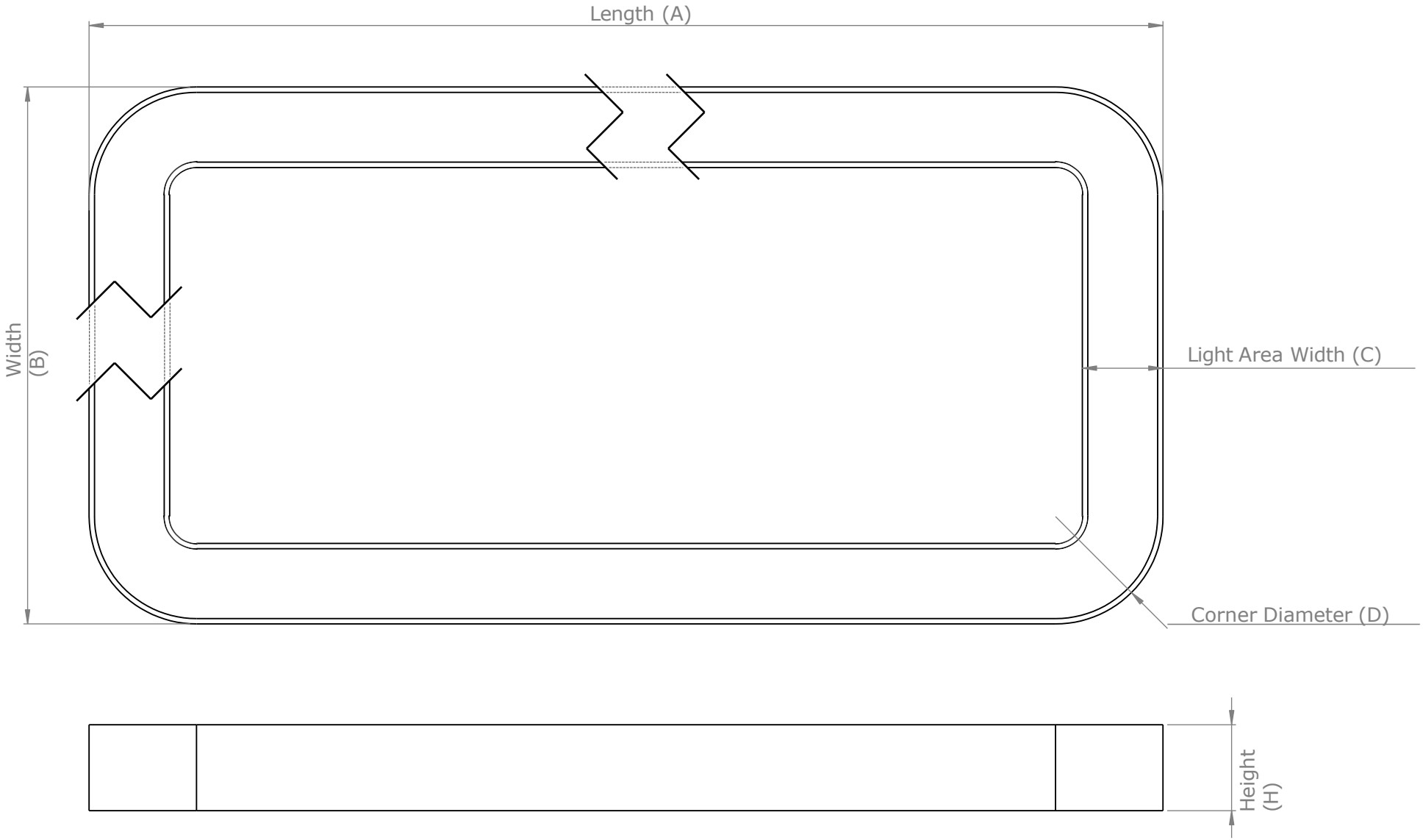
Technical Specifications

Luminaire Specs:	Power: 10/15/20/25/30/35/40 W/m
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating



Technical Drawing

Length (A)	Customized (Min. 300mm / Max. ∞)
Width (B)	Customized (Min. 300mm / Max. ∞)
Light Area Width (C)	Customized (Min. 50mm / Max. 300mm)
Corner Diameter (D)	Customized (Min. 50mm / Max. 600mm)
Fixture Height (H)	A: 50mm / B: 70mm / C: 100mm




FEEL THE BURN
SPORTS



CARINA


CLABEX

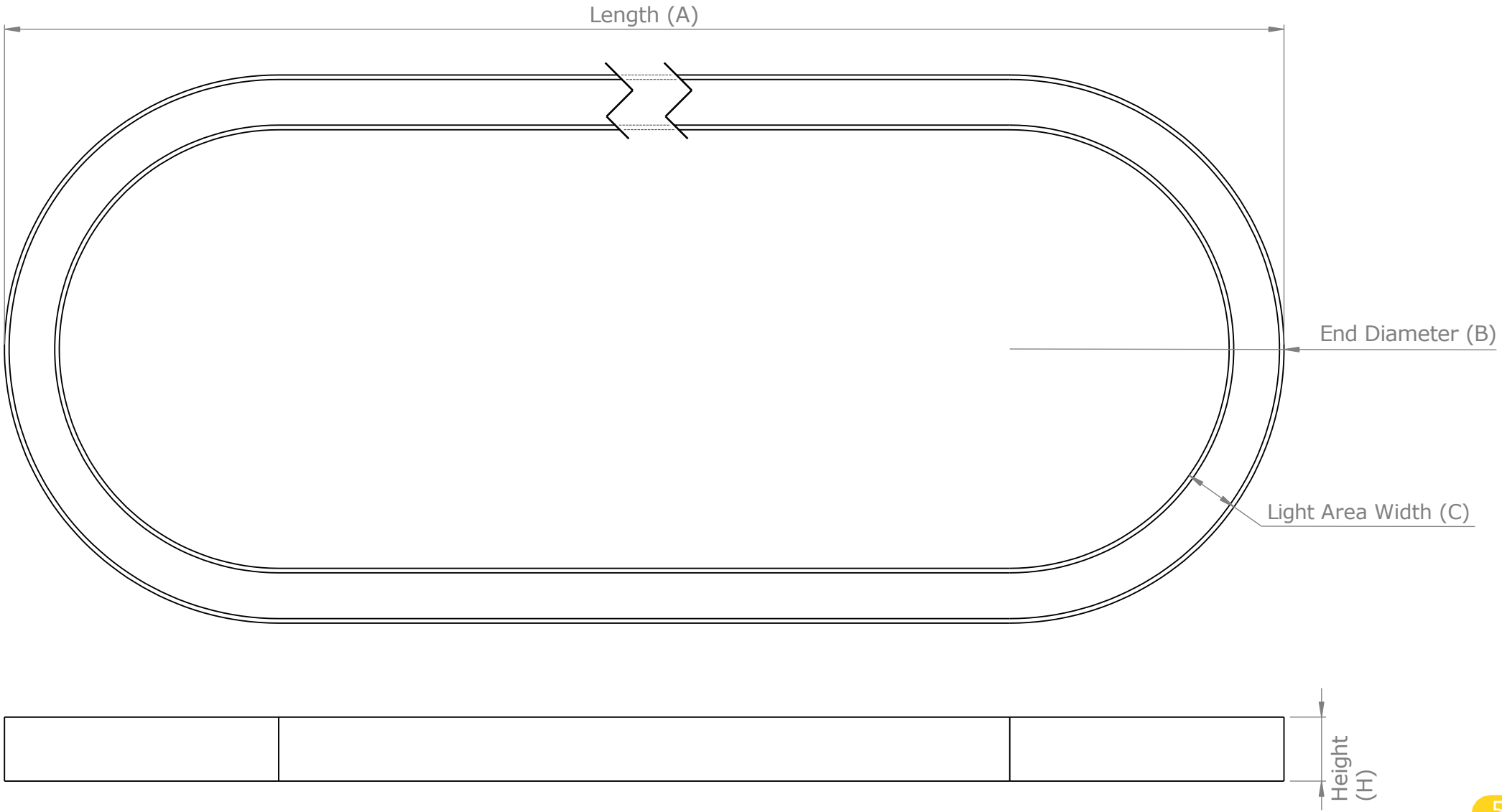
Technical Specifications

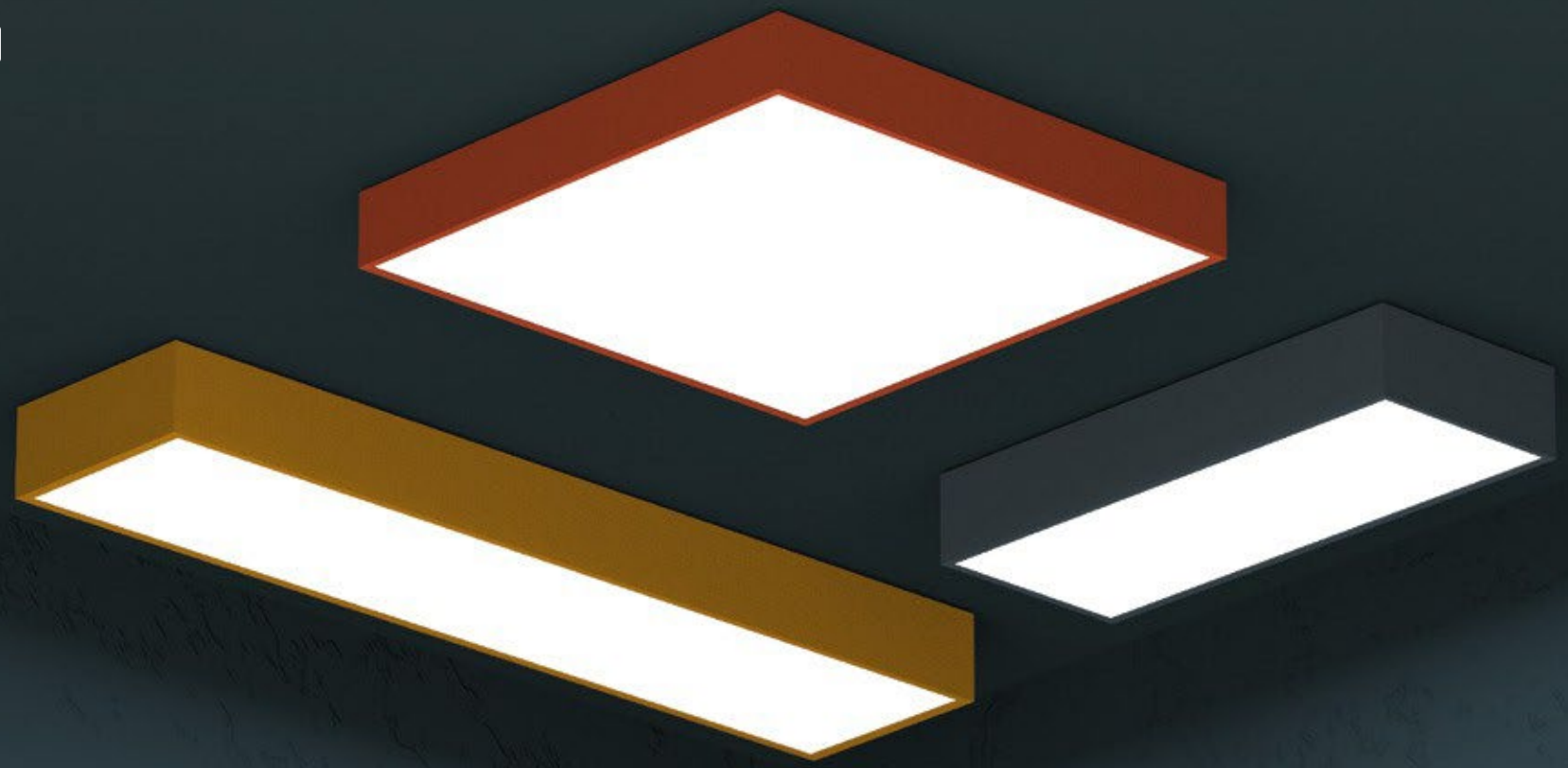
Luminaire Specs:	Power: 10/15/20/25/30/35/40 W/m
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating



Technical Drawing

Length (A)	Customized (Min. 300mm / Max. ∞)
End Diameter (B)	Customized (Min. 200mm / Max. 1800)
Light Area Width (C)	Customized (Min. 50mm / Max. 300mm)
Fixture Height (H)	A: 50mm / B: 70mm / C: 100mm





CYGNUS



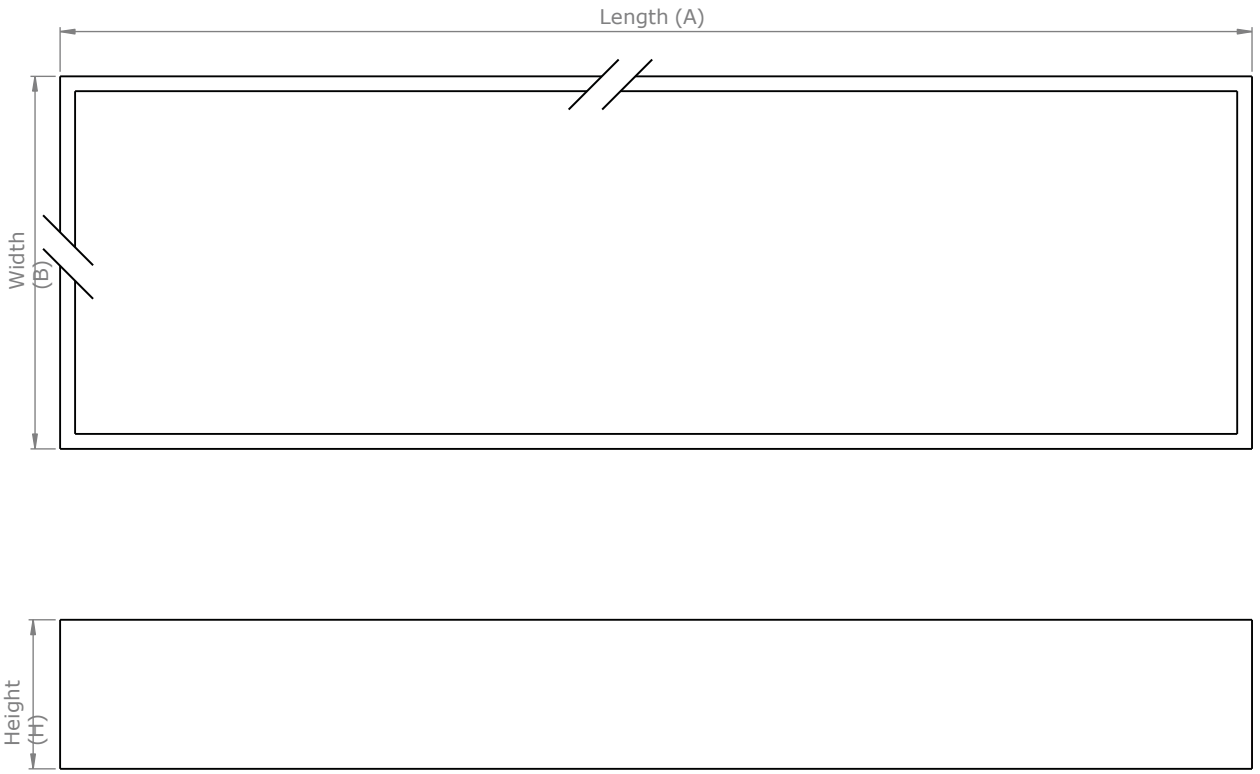
Technical Specifications

Luminaire Specs:	Power: (Length(m)+Width(m))x(20/30/40/50/60)
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating





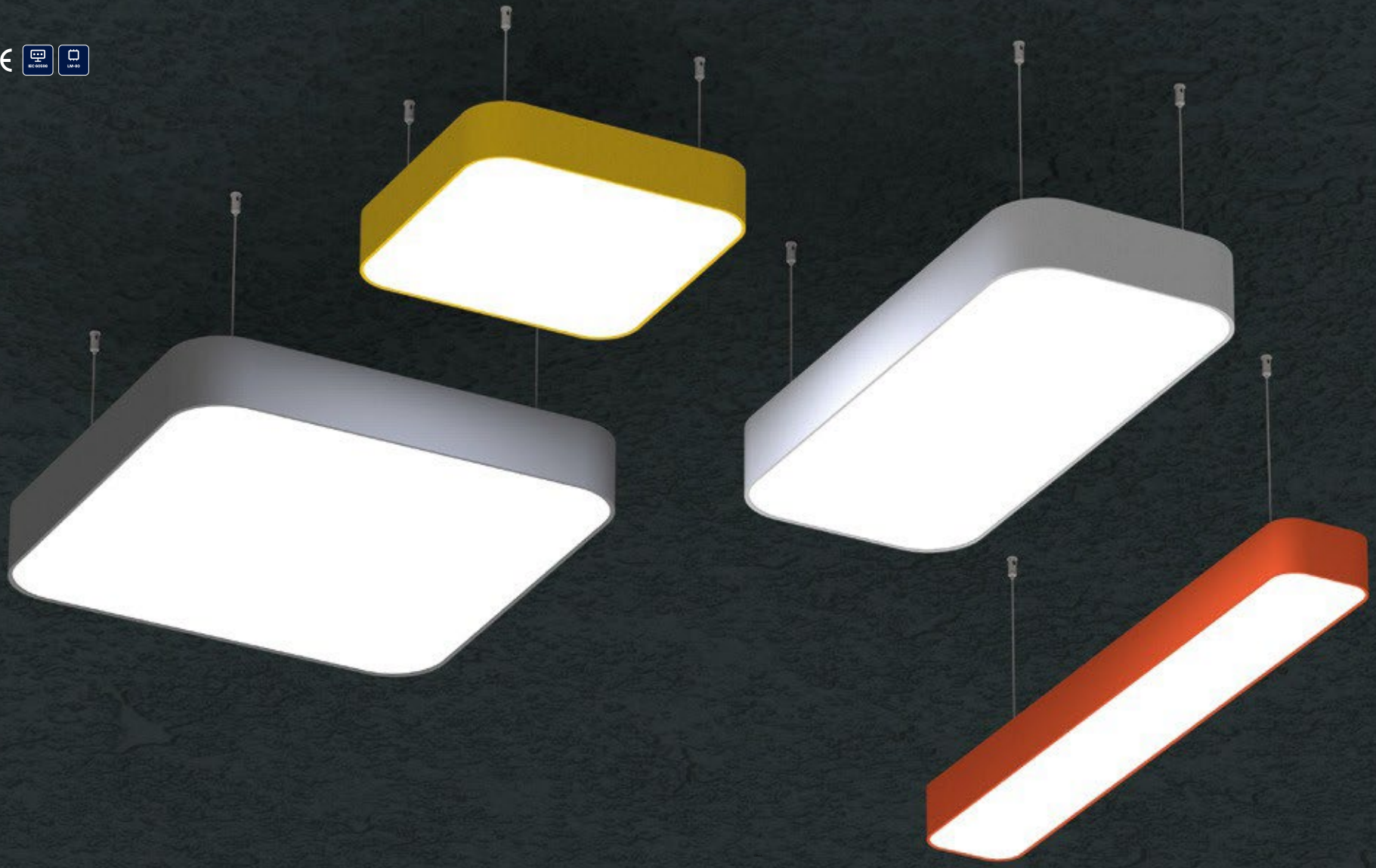
Technical Drawing



Length (A)	Customized (Min. 300mm / Max. 1800mm)
Width (B)	Customized (Min. 300mm / Max. 1200mm)
Fixture Height (H)	A: 50mm / B: 70mm / C: 100mm




BE BRAVE.
BE SURE
BE YOUR OWN HERO
FEARLESS.



CORVUS



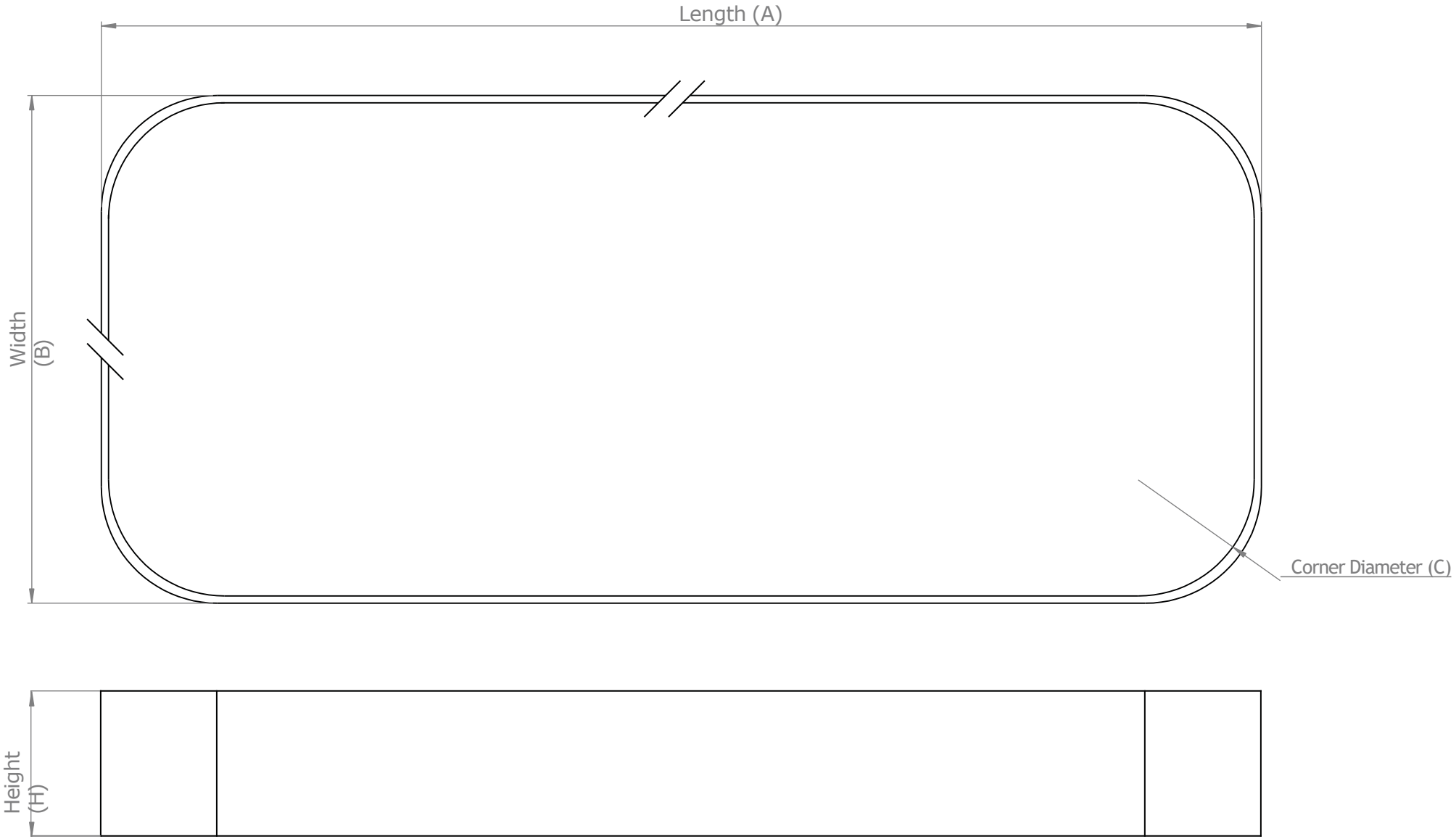
Technical Specifications

Luminaire Specs:	Power: (Length(m)+Width(m))x(20/30/40/50/60)
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating



Technical Drawing

Length (A)	Customized (Min. 300mm / Max. 1800mm)
Width (B)	Customized (Min. 300mm / Max. 1200mm)
Corner Diameter (C)	Customized (Min. 100mm / Max. 500mm)
Fixture Height (H)	A: 50mm / B: 70mm / C: 100mm







GRUS



Technical Specifications

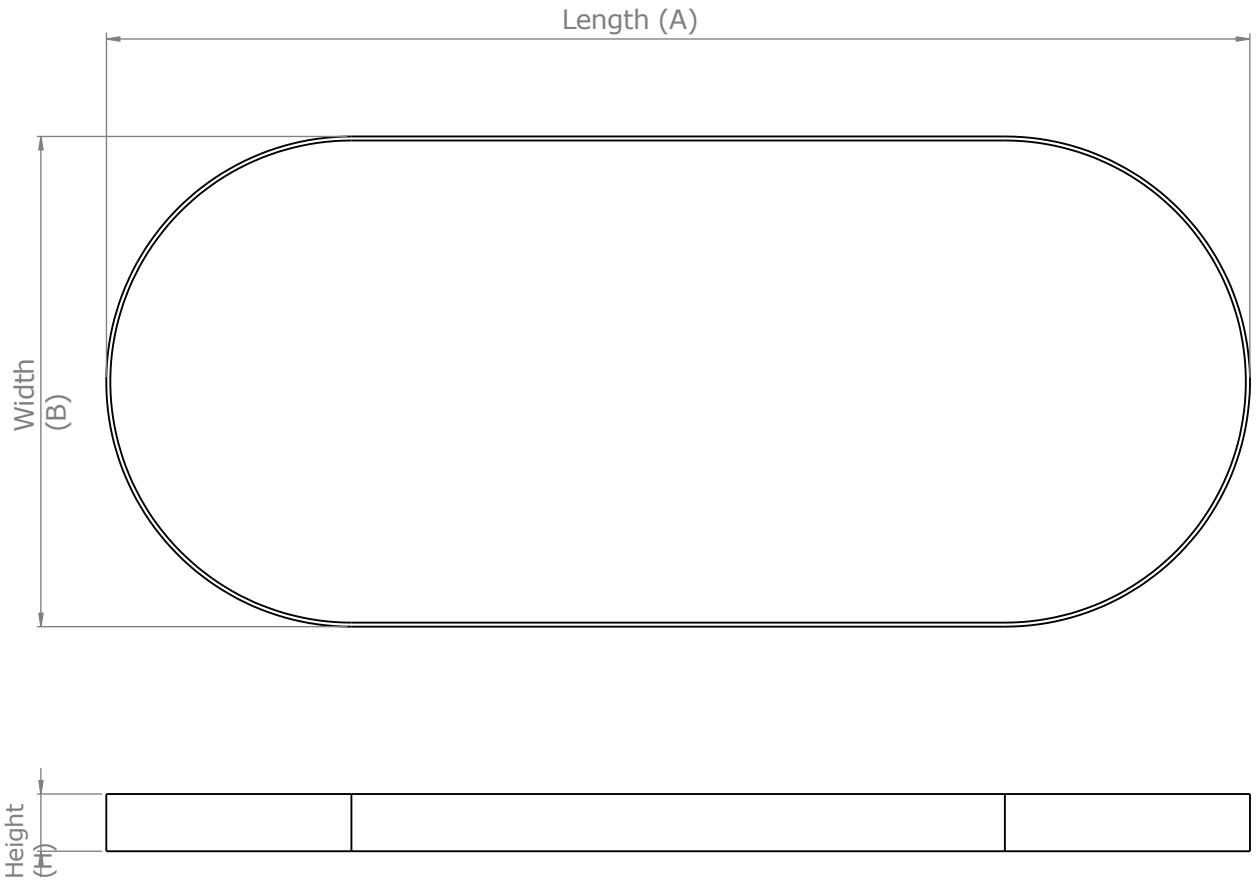
Technical Drawing

Luminaire Specs:
- Power: (Length(m)+Width(m))x(20/30/40/50/60)
- Efficiency: >110lm/W / CRI >80 / IP40
- Beam Angle: 120 Degree / Safety: Class I
- Input Voltage: 220-230Vac / 50-60Hz
- Ambient Temp. (Ta): -5°C — +45°C
- Installation: Surface / Suspended

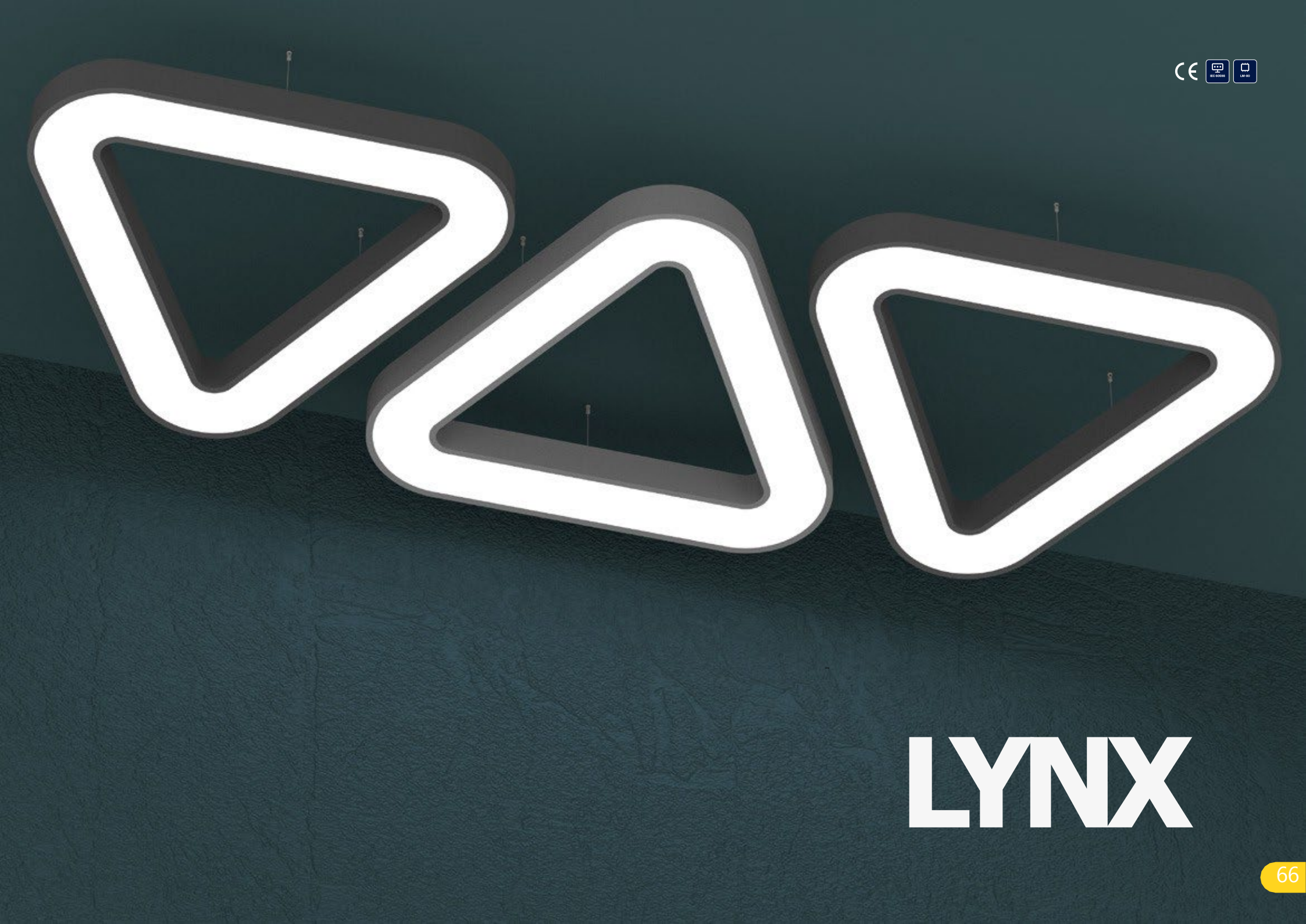
LED Module:
- LED Chip: Osram / Seoul / Lumileds
- 3-Step MacAdams - LM80
- >60000 Hours Life Span
- 2700K / 3000K / 4000K / 5000K / 6500K
- Metal Core PCB - White Finish
- High Heat Transfer Coefficient

Power Supply:
- Brand: Tridonic / Philips / Osram / Eaglerise
- Constant Current / ENEC Certified
- >50000 Hours Life Span / PF>0,9

Housing:
- Aluminium Extrusion Profile
- UV Protected Opal Diffuser
- Finish: Electrostatic Powder Coating



Length (A)	Customized (Min. 300mm / Max. 1800mm)
Width (B)	Customized (Min. 300mm / Max. 1200mm)
Fixture Height (H)	A: 50mm / B: 70mm / C: 100mm

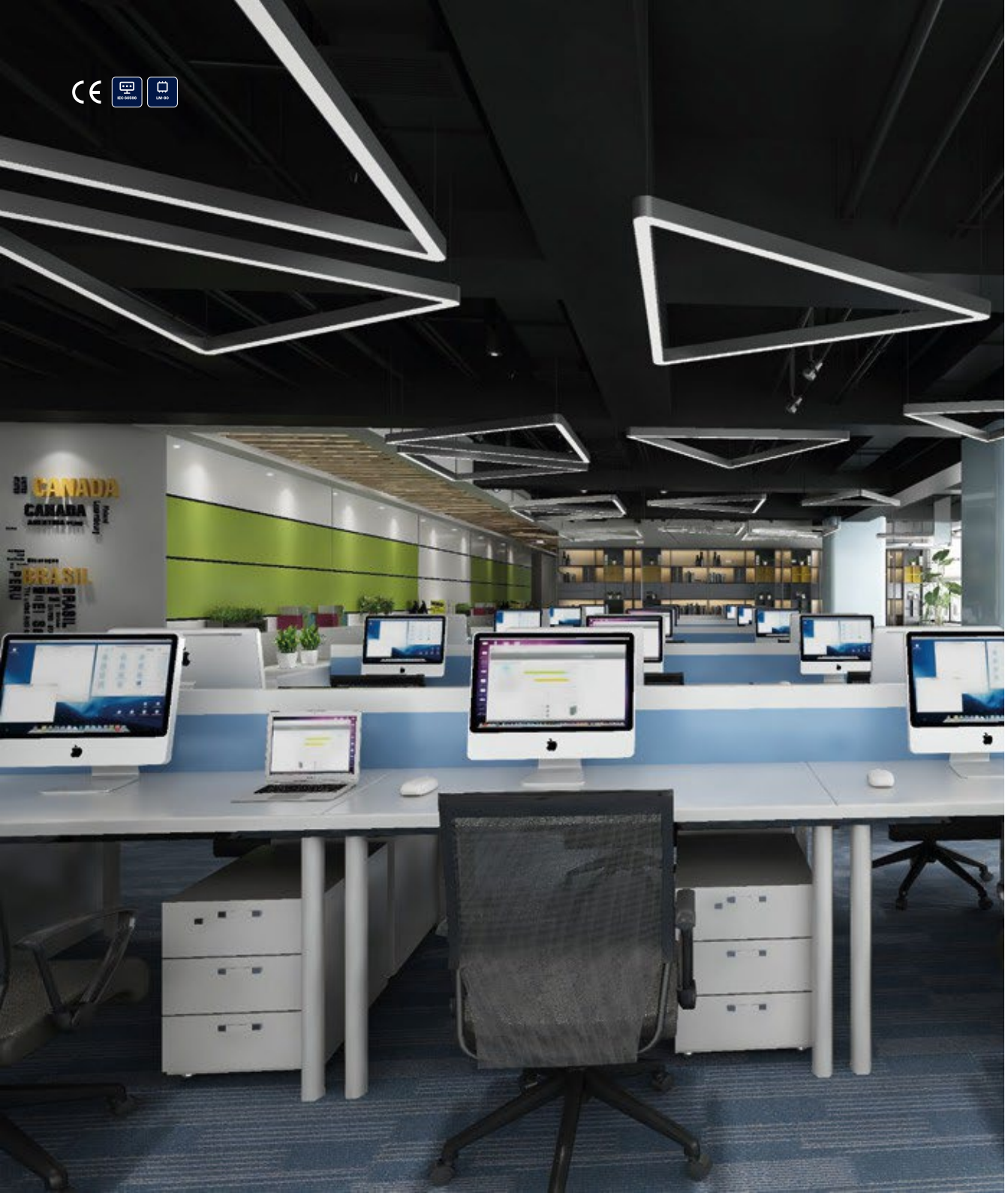

LYNX



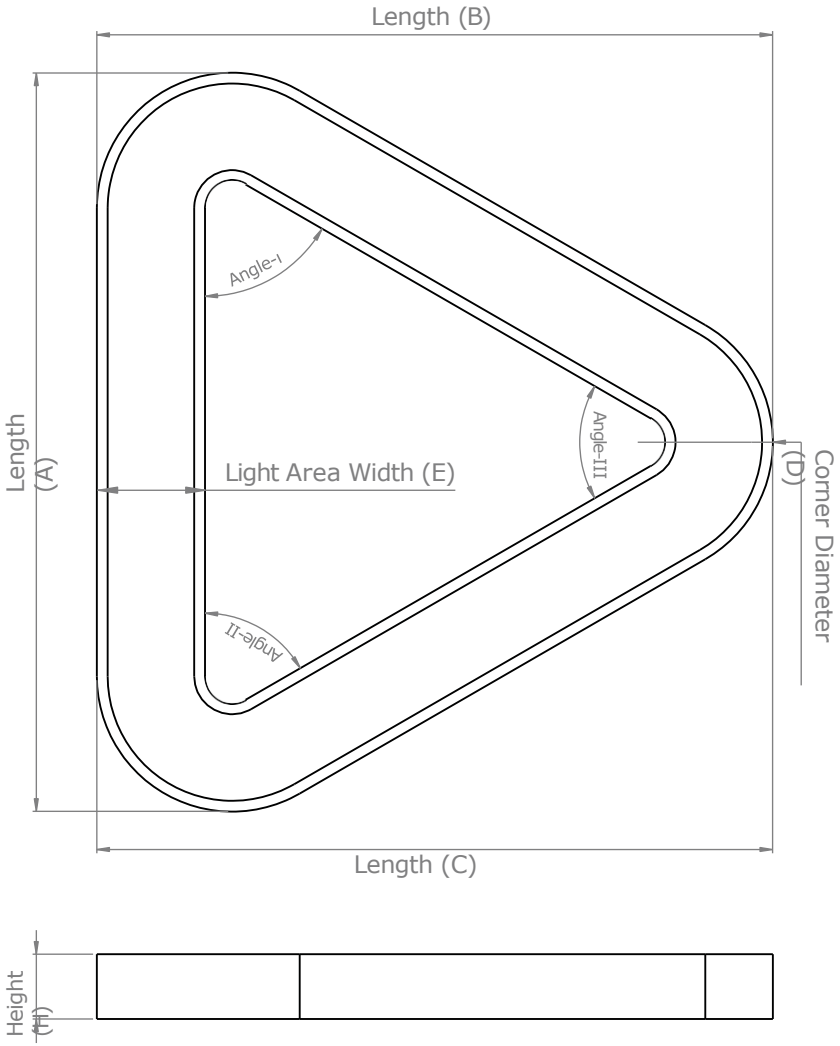
Technical Specifications

Luminaire Specs:	Power: 10/15/20/25/30/35/40 W/m
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating

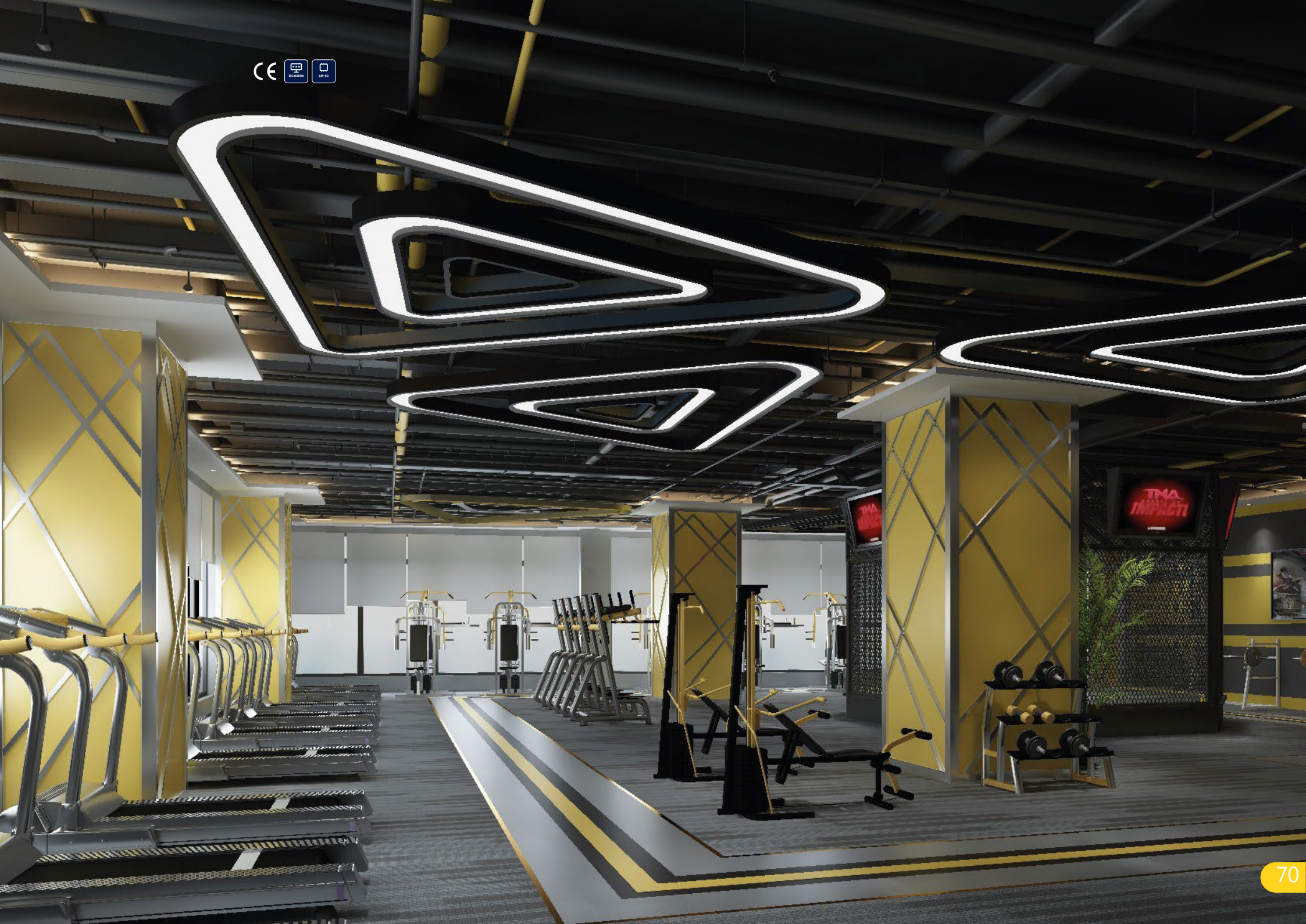


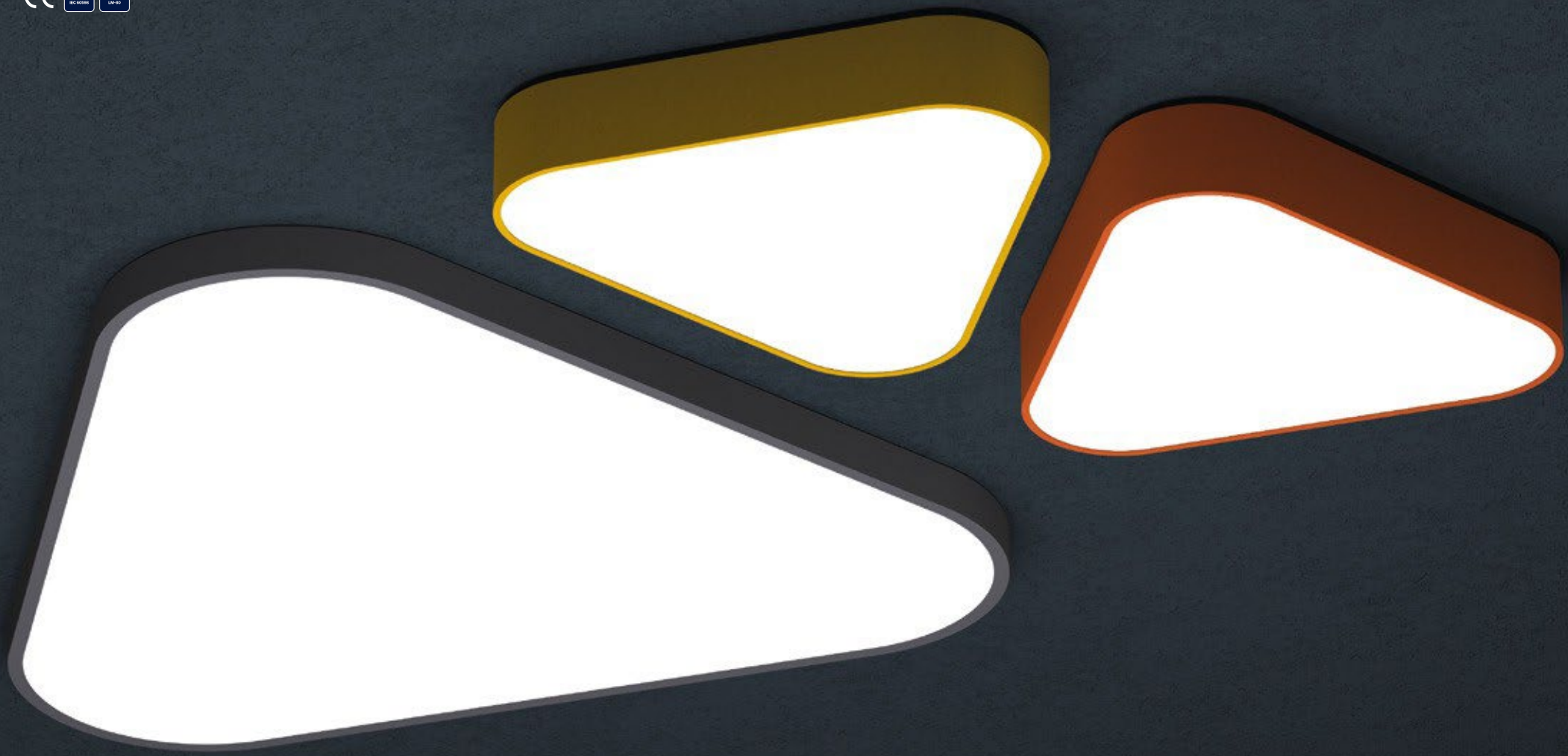


Technical Drawing



Length (A/B/C)	Customized (Min. 300mm / Max. 1200mm)
Angle (I/II/III)	Customized (30°/45°/60°/75°/90°)
Corner Diameter (D)	Customized (Min. 50mm / Max. 200mm)
Light Area Width (E)	Customized (Min. 50mm / Max. 250mm)
Fixture Height (H)	A: 50mm / B: 70mm / C: 100mm


TNA
IMPACT!



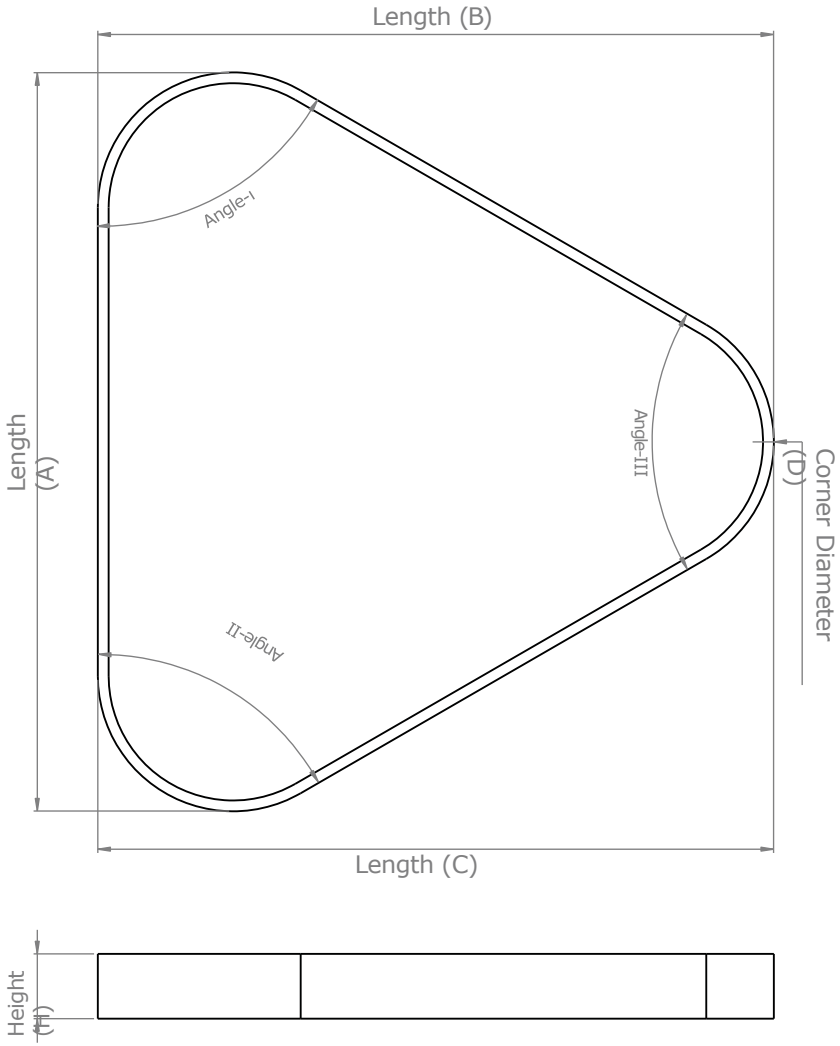
DRACO



Technical Specifications

Luminaire Specs:	Power: Length A+B+C (m) x 10/12/15/18/20/23/25
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating

Technical Drawing



Length (A/B/C)	Customized (Min. 300mm / Max. 1200mm)
Angle (I/II/III)	Customized (30°/45°/60°/75°/90°)
Corner Diameter (D)	Customized (Min. 50mm / Max. 200mm)
Fixture Height (H)	A: 50mm / B: 70mm / C: 100mm

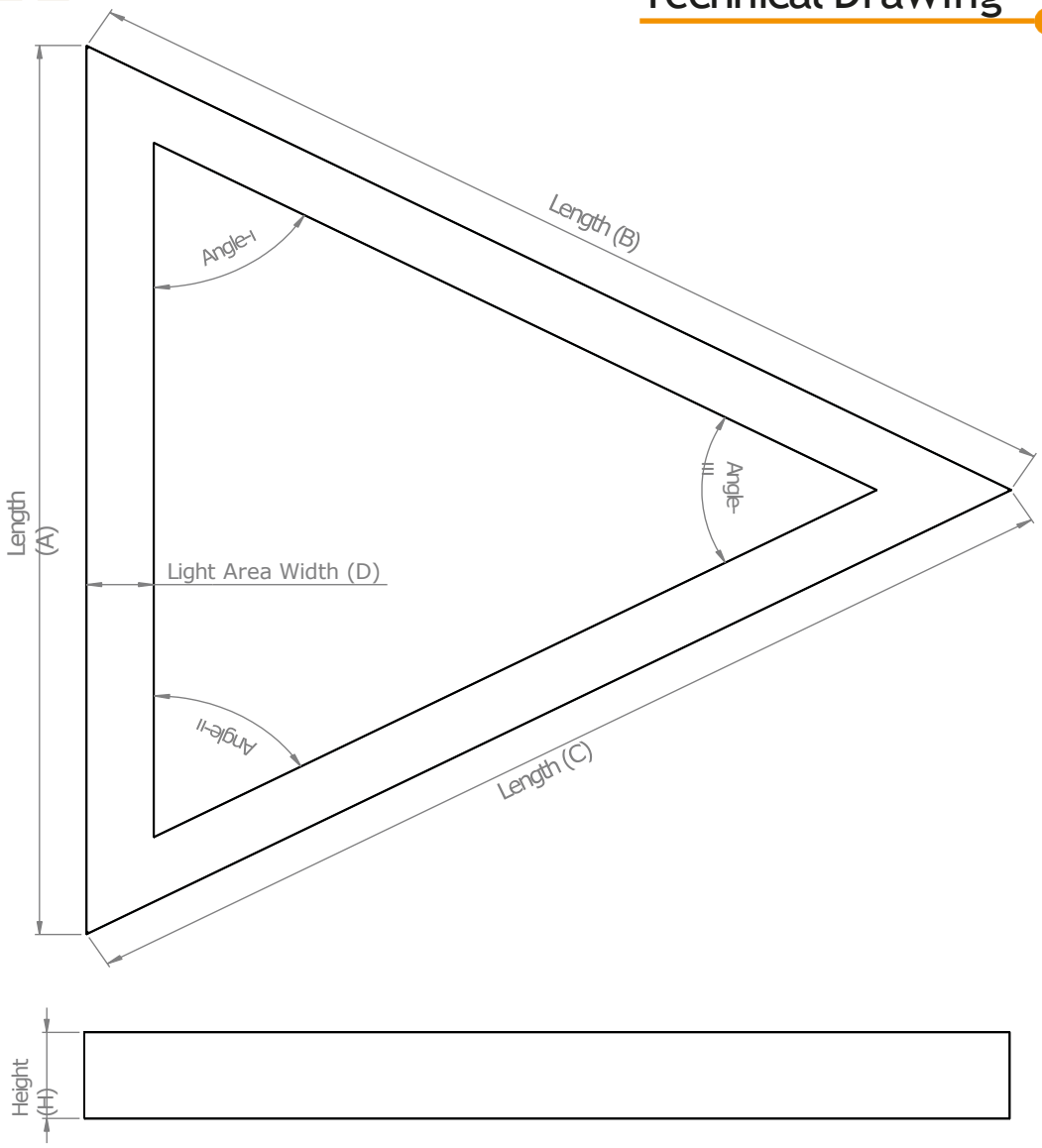

GEMINI



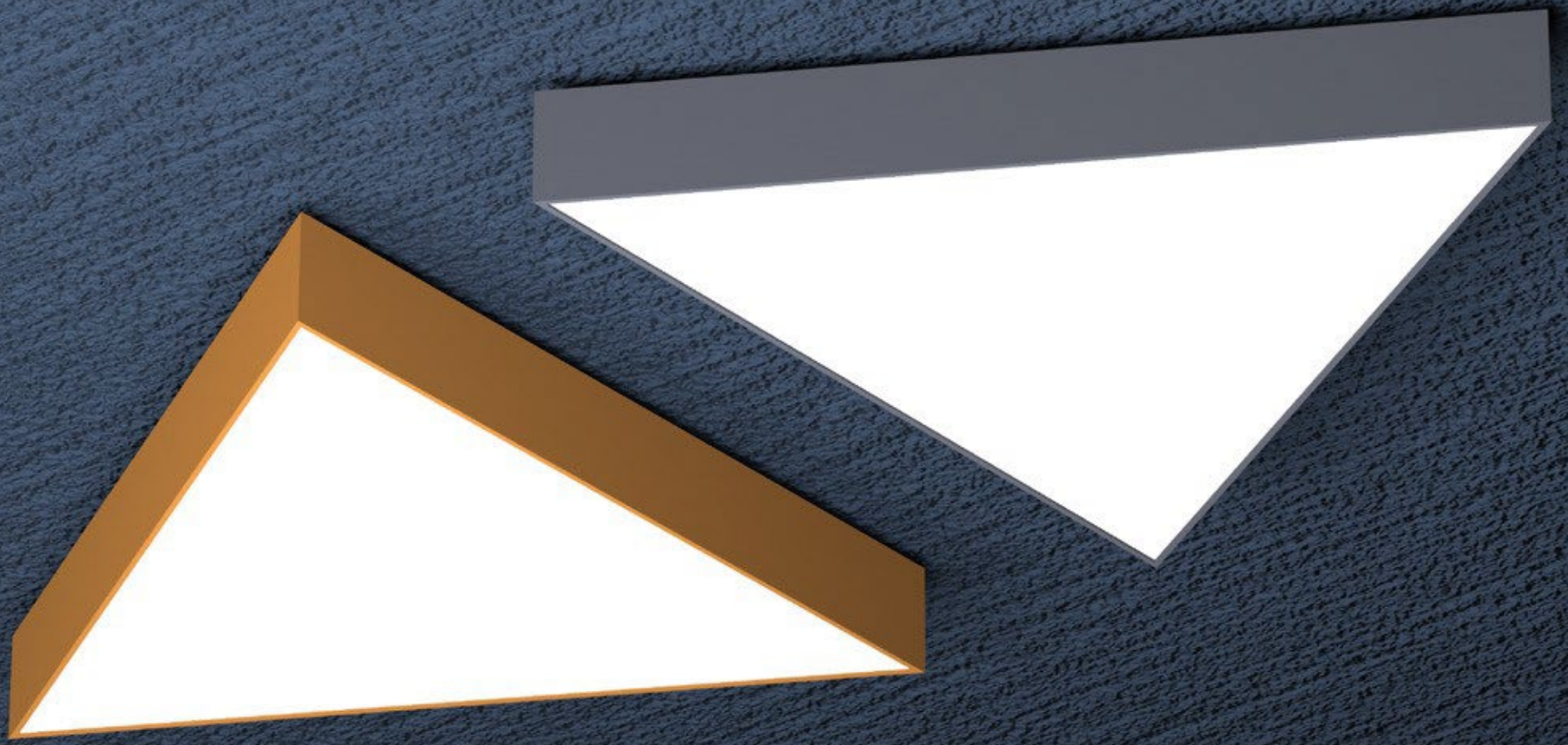
Technical Specifications

Luminaire Specs:	Power: 10/15/20/25/30/35/40 W/m
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating

Technical Drawing



Length (A/B/C)	Customized (Min. 300mm / Max. 5000mm)
Angle (I/II/III)	Customized (30°/45°/60°/75°/90°)
Light Area Width (D)	50,8mm
Fixture Height (H)	78mm

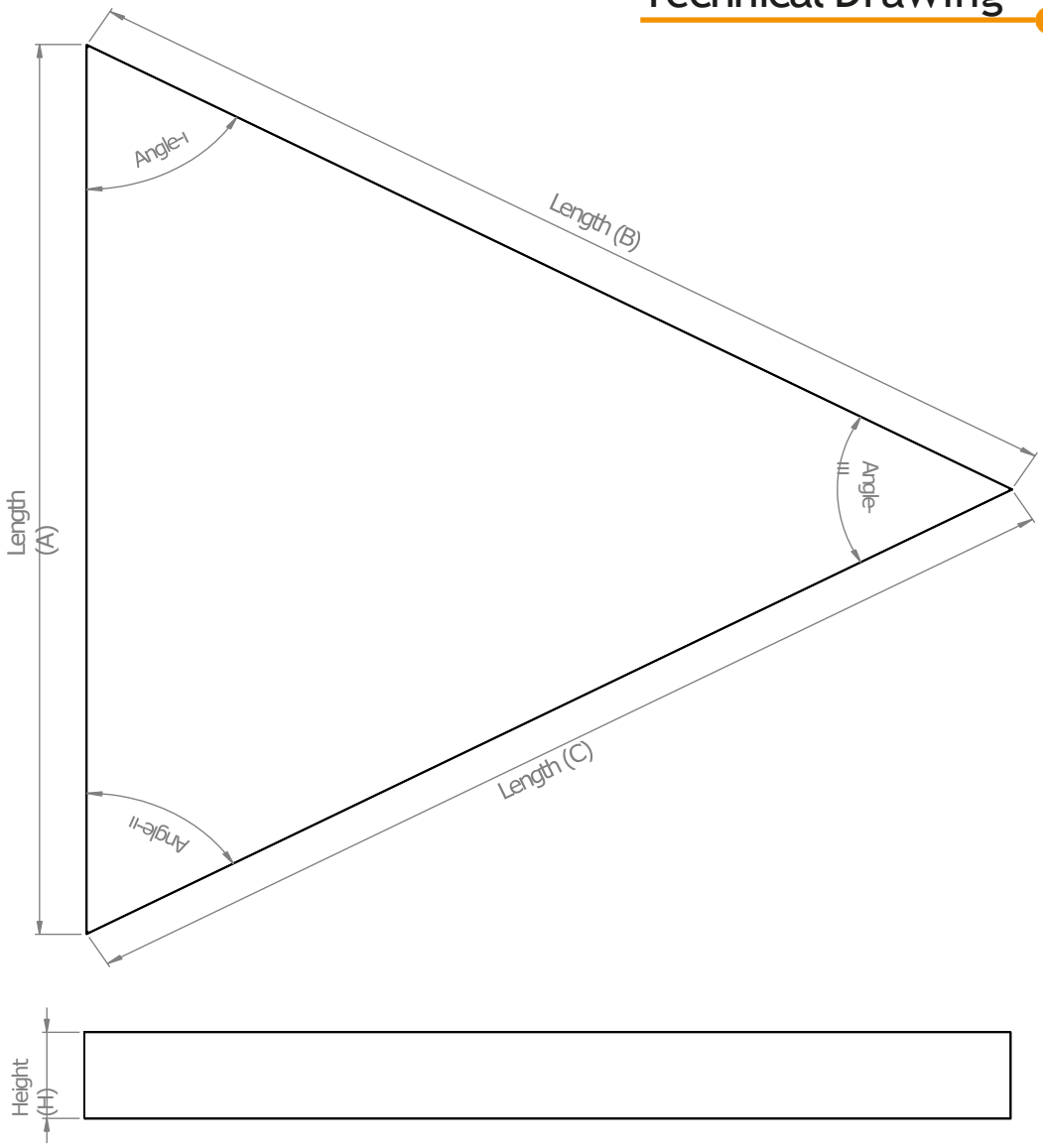


AURIGA

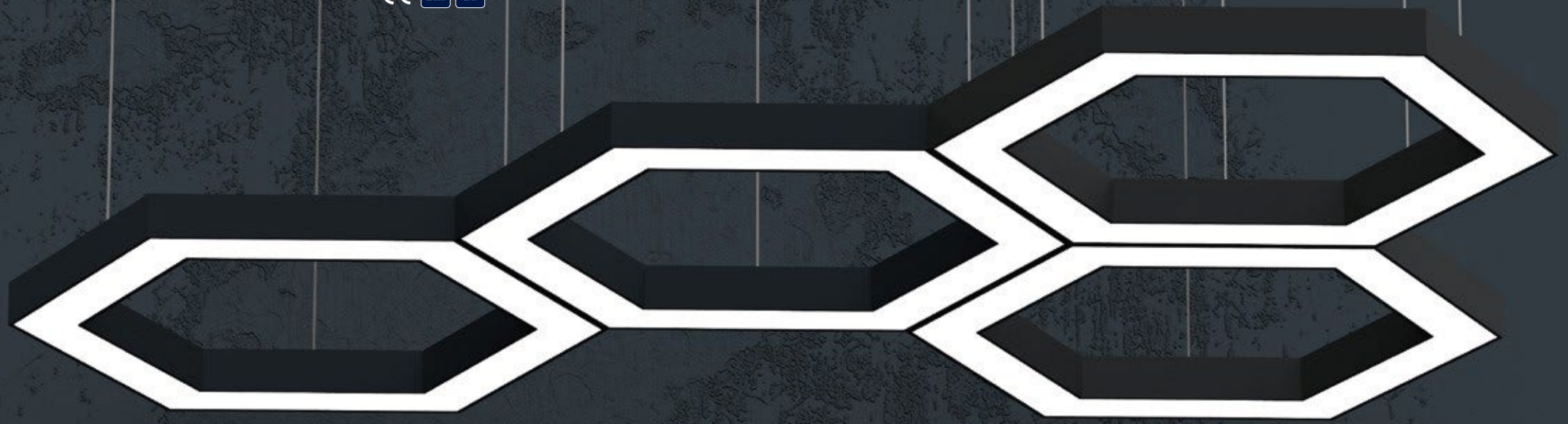
Technical Specifications

Luminaire Specs:	Power: Length A+B+C (m) x 10/12/15/18/20/23/25/27
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating

Technical Drawing



Length (A/B/C)	Customized (Min. 300mm / Max. 1200mm)
Angle (I/II/III)	Customized (30° / 45° / 60° / 75° / 90°)
Fixture Height (H)	A: 50mm / B: 70mm / C: 100mm



ORION



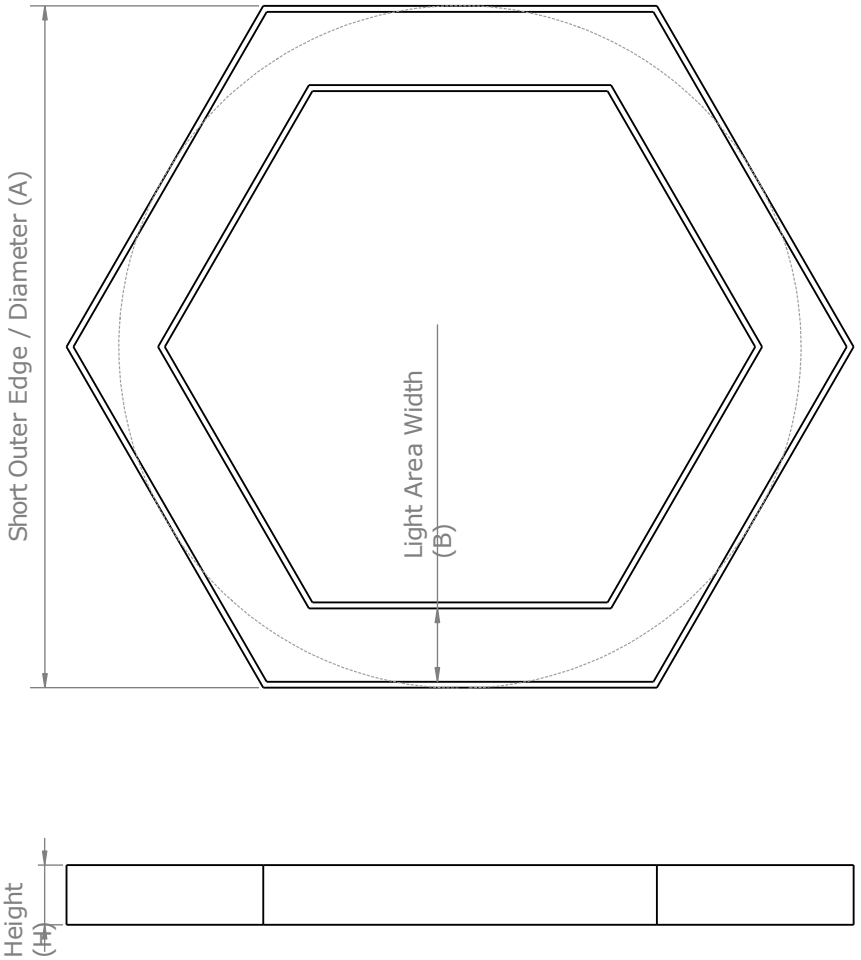
Technical Specifications

Luminaire Specs:	Power: 10/15/20/25/30/35 W/m
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating



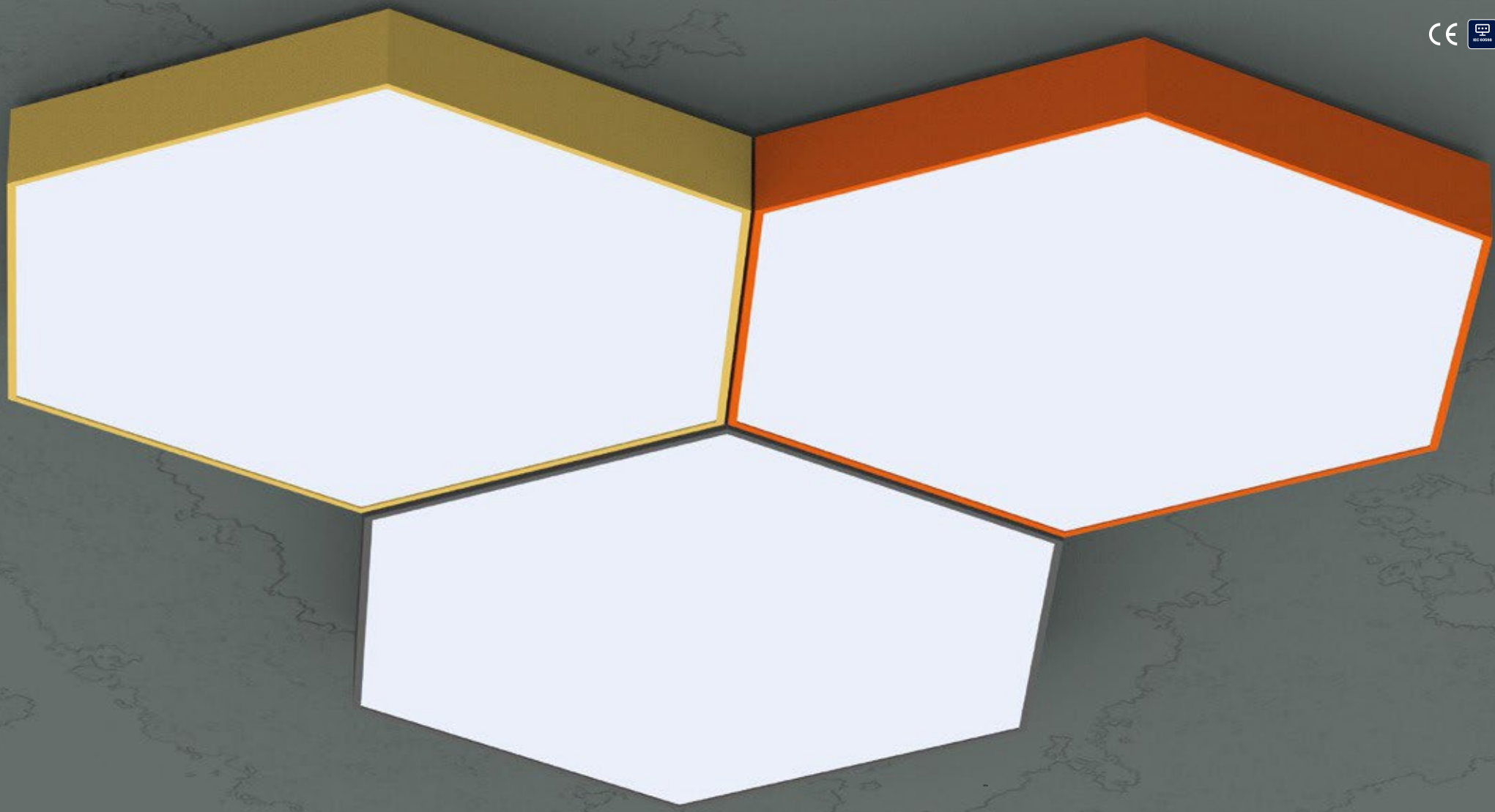


Technical Drawing



Short Outer Edge / Diameter (A)	Customized (Min. 400mm / Max. 4000mm)
Light Area Width (B)	50,8mm
Fixture Height (H)	78mm



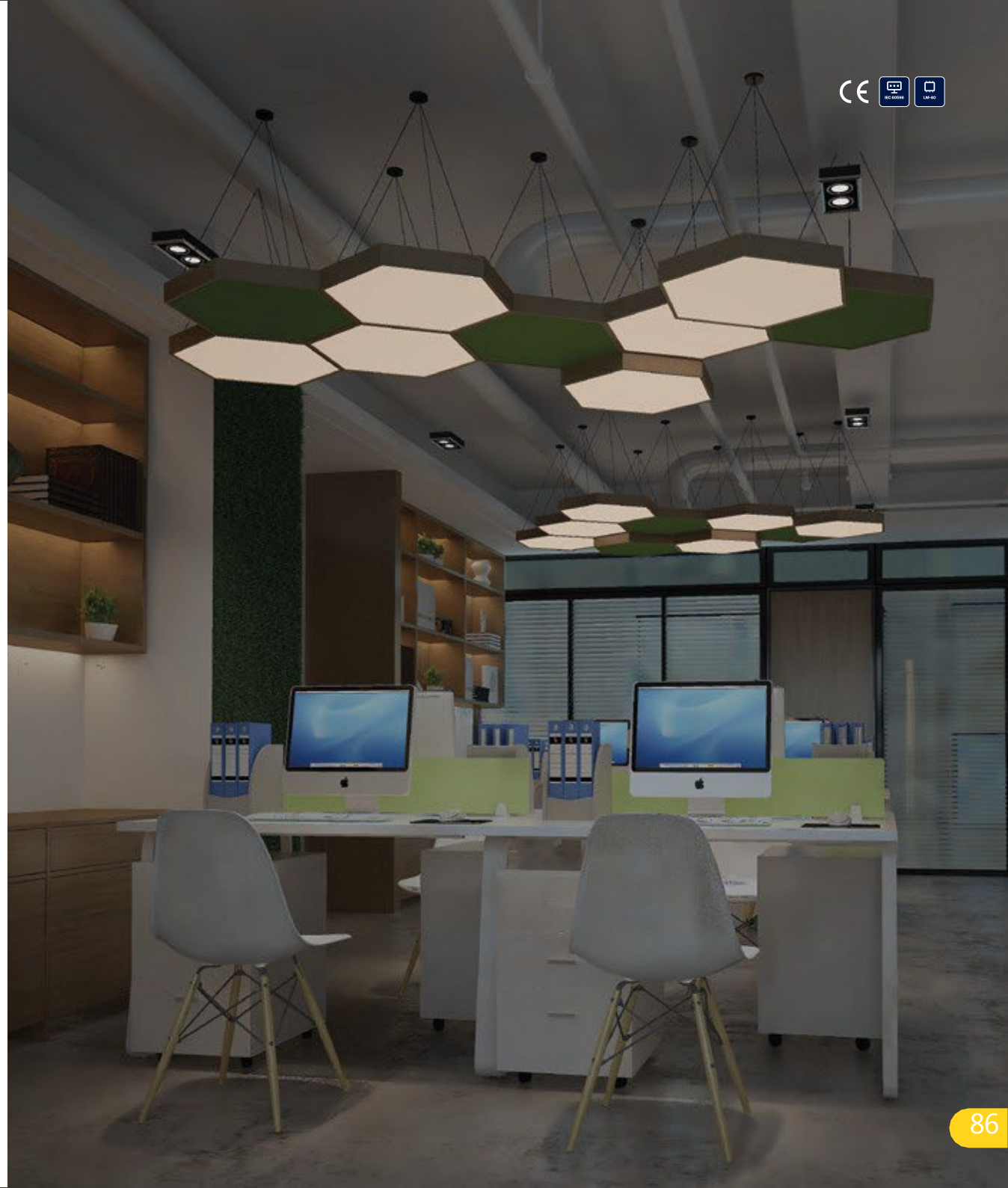


VELA



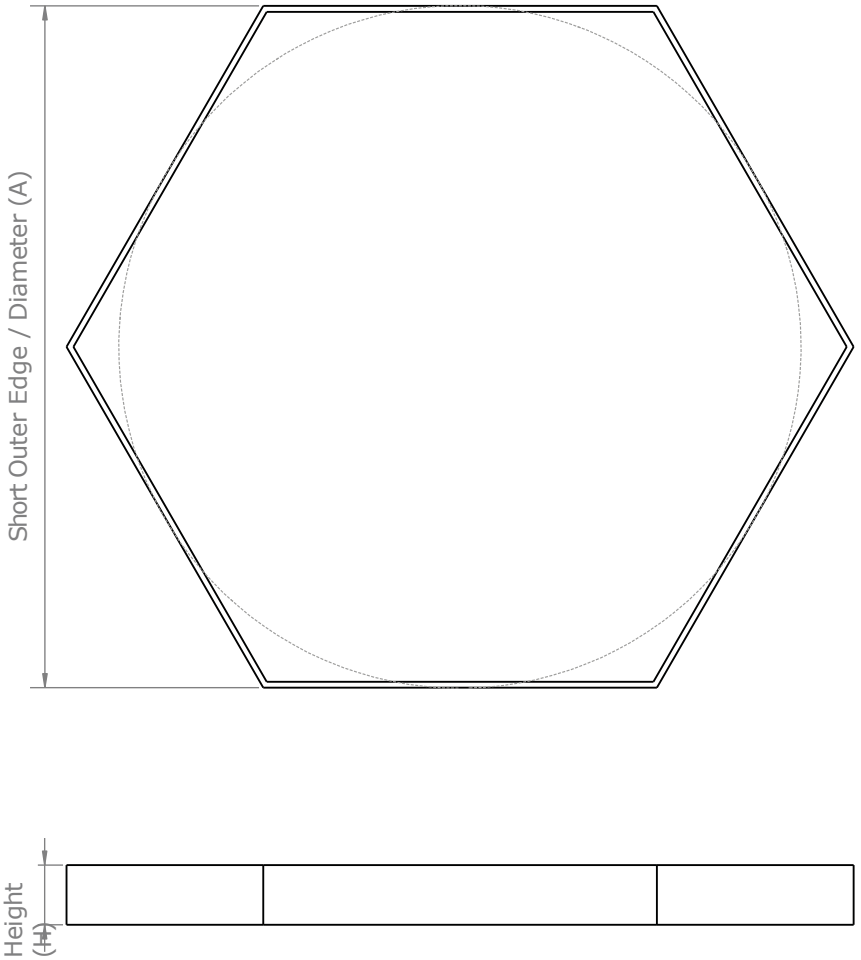
Technical Specifications

Luminaire Specs:	Power: Diameter-A (m) x 40/50/60/80/100
	Efficiency: >110lm/W / CRI >80 / IP40
	Beam Angle: 120 Degree / Safety: Class I
	Input Voltage: 220-230Vac / 50-60Hz
	Ambient Temp. (Ta): -5°C — +45°C
	Installation: Surface / Suspended
LED Module:	LED Chip: Osram / Seoul / Lumileds
	3-Step MacAdams - LM80
	>60000 Hours Life Span
	2700K / 3000K / 4000K / 5000K / 6500K
	Metal Core PCB - White Finish
	High Heat Transfer Coefficient
Power Supply:	Brand: Tridonic / Philips / Osram / Eaglerise
	Constant Current / ENEC Certified
	>50000 Hours Life Span / PF>0,9
Housing:	Aluminium Extrusion Profile
	UV Protected Opal Diffuser
	Finish: Electrostatic Powder Coating





Technical Drawing



Short Outer Edge / Diameter (A)	Customized (Min. 400mm / Max. 1200mm)
Fixture Height (H)	A: 50mm / B: 70mm / C: 100mm



ZOLARIS
LUMINAIRE

Indoor Architectural LED Lighting Solutions

ZOLARIS Luminaire delivers modern indoor architectural lighting solutions designed to enhance interiors with performance, elegance, and technical precision.
From linear systems, downlights, spotlights, pendant lights, wall lights, cove lighting, and custom-made luminaires, our collection supports hotels, villas, offices, restaurants, retail spaces, showrooms, and luxury projects.
Our professional engineering team provides technical support, lighting selection, customization, and project-based solutions to meet both design and performance requirements.

Let’s illuminate your next project

For inquiries, technical support, and project solutions:

Email : export@zolarisluminaire.com
Website : www.zolarisluminaire.com
Phone / WhatsApp: +905532092060
Address office/Factory:
Cerkesli mah Tavsancil sok no 72 Dilovası/Kocaeli
Turkey.