

LegendLite



YOUR
BETTER
LIGHTING
PARTNER



LegendLite

Who We Are

Legendlite is built on over 20 years of experience in lighting manufacturing, serving global markets with products for modern residential and commercial spaces. Through steady growth and long-term partnerships, we continue to evolve with the industry—delivering trusted lighting solutions shaped by design, quality, and long-term vision.

Your better
lighting partner

Why We Create

We believe lighting should balance design, function, and lasting value. Every product is developed to deliver refined aesthetics, comfortable illumination, and dependable everyday performance.



What We Do

We work side by side with our clients to develop lighting products that truly fit their markets. Our in-house team integrates design, engineering, optics, and electronics to create solutions that are visually clean, technically reliable, and commercially competitive.

With over two decades in the lighting industry, we have a sharp understanding of global market dynamics and trends. This allows us to help clients quickly identify opportunities, align product positioning, and shorten time-to-market.

Our experience covers local brands, e-commerce platforms, and project contractors. We focus on clear, efficient communication—quickly understanding project requirements and providing practical, timely solutions across different business models.

What We Value

We carefully select environmentally responsible and durable materials to reduce environmental impact while maintaining refined finishes and product quality. Every product undergoes strict testing and quality control to ensure safe, consistent, and reliable performance.

OUR PRODUCT

MINI
TWO WIRES
SINGLE CIRCUIT

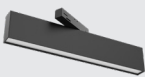
P1-P9



LIC-MT1066



LIC-MT1050



LIC-MTLED053-12



LIC-MTLED054-5



LIC-MTLED054-10



LIC-MTLED055-5



LIC-MTLED055-10



LIC-MTLED056-10



LIC-MTLED057-6



LIC-MTLED057-12



LIC-MTLED063-6



LIC-MTLED063-8



LIC-MTLED063-10



LIC-MTLED070-A



LIC-MTLED070-B



LIC-MTLED071



LIC-MTLED031-5



LIC-MTLED031-10



LIC-MT1089



LIC-MT1087



LIC-MT1099-2



LIC-MT1102



LIC-MT1074



LIC-MT1098-MR11



LIC-MT1097-MR11



LIC-MT1056



LIC-MT1098-GU10



LIC-MT1097-GU10



LIC-MT1100



LIC-MT1101



LIC-MT1104A



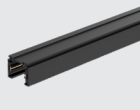
LIC-MT1104



LIC-MT1103A



LIC-MT1103



Surface Track



Trimless Track



Adaptor



Straight Connector



I-feed



L-feed



T-feed



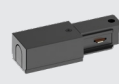
X-feed



Flexible Connector



Pendant Clamp



Power Feed



End Cap

TWO WIRES
SINGLE CIRCUIT

P10-P16



LIC-C025 PMMA



LIC-C025-200



LIC-T1049



LIC-T1047



LIC-T1048



LIC-T1067



LIC-T1074



LIC-T1019



LIC-T1019 PMMA



LIC-T1020-B



LIC-T1056-A



LIC-T1011



LIC-T1079



LIC-M010 W-B



LIC-M010 O-W



LIC-C006-1



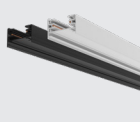
LIC-T1078



LIC-T1081



LIC-T1021



Surface Track



Adaptor

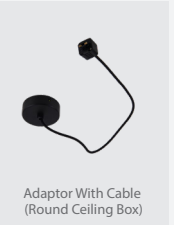
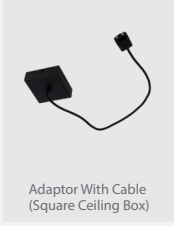
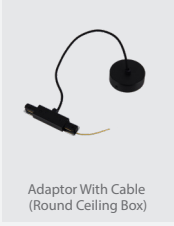
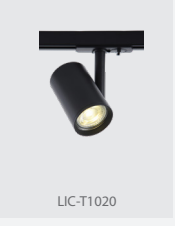
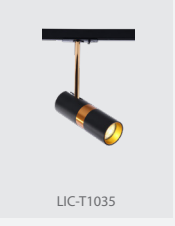
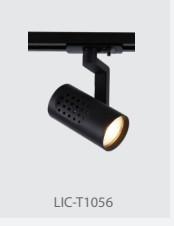
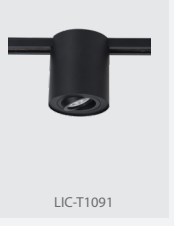
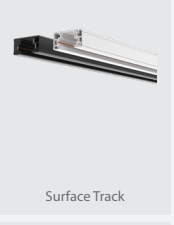
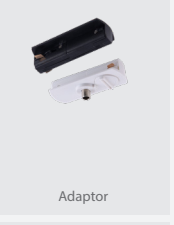
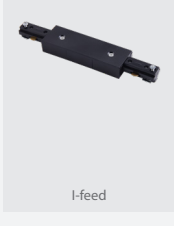
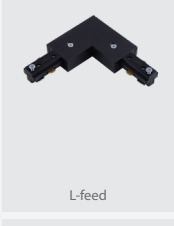
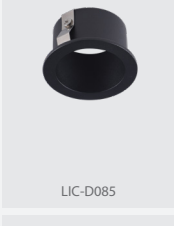
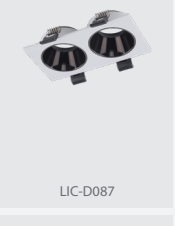
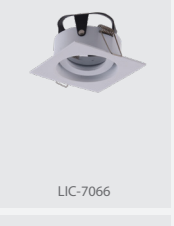
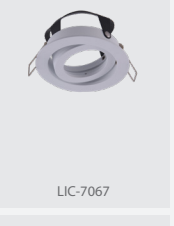
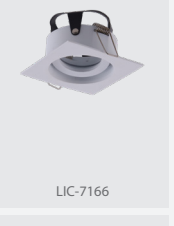
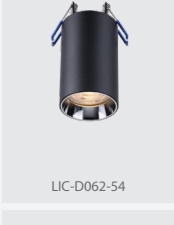
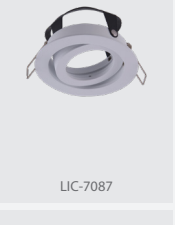
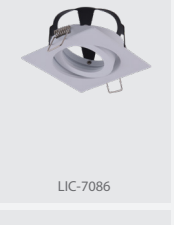
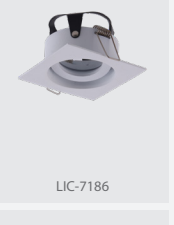
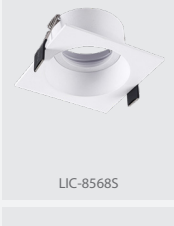
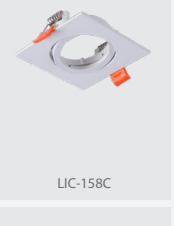
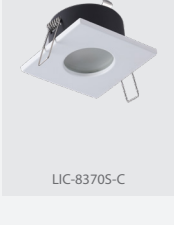
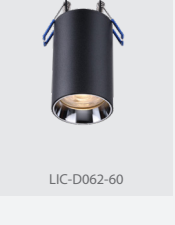


Straight Connector

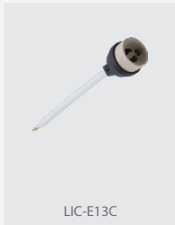


I-feed

OUR PRODUCT

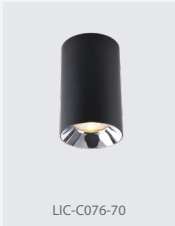
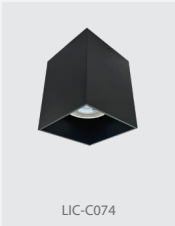
 L-Connector	 T-Connector	 X-Connector	 Flexible Connector	 Power Feed	 End Cap	 Pendant Sets	 Adaptor With Cable (Round Ceiling Box)
 Adaptor With Cable (Square Ceiling Box)	 Adaptor With Cable (Round Ceiling Box)	 Adaptor with cable (square ceiling box)					
THREE WIRES SINGLE CIRCUIT							
P17-P21	 LIC-2055T-GU10	 LIC-T1054	 LIC-T1020	 LIC-T1035	 LIC-T005	 LIC-T1056	 LIC-T1091
 LIC-T1098-GU10	 LIC-T1088	 LIC-T1077	 LIC-T1082	 LIC-T1103	 Surface Track	 Adaptor	 Straight Connector
 I-feed	 L-feed	 T-feed	 X-feed	 Flexible Connector	 Power Feed	 End Cap	
CEILING RECESSED							
P22-28	 LIC-D085	 LIC-D086	 LIC-D087	 LIC-D088	 LIC-7066	 LIC-7067	 LIC-7166
 LIC-7167	 LIC-D062-S4	 LIC-D090-1	 LIC-D090-1L	 LIC-7087	 LIC-7086	 LIC-7187	 LIC-7186
 LIC-8568R	 LIC-8568S	 LIC-8575R-B	 LIC-8575S-B	 LIC-158R	 LIC-158C	 LIC-1022A	 LIC-1021A
 LIC-8370R-C	 LIC-8370S-C	 LIC-1226 IP65	 LIC-1227 IP65	 LIC-D062-60	 LIC-D057A	 LIC-E13A	 LIC-E13B

OUR PRODUCT



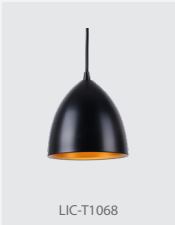
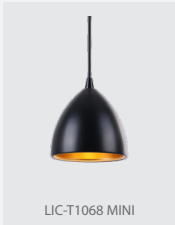
CEILING
SURFACE

P29-P31



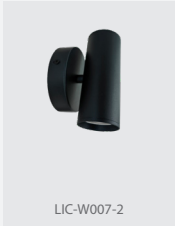
CEILING
SUSPENDED

P32-33



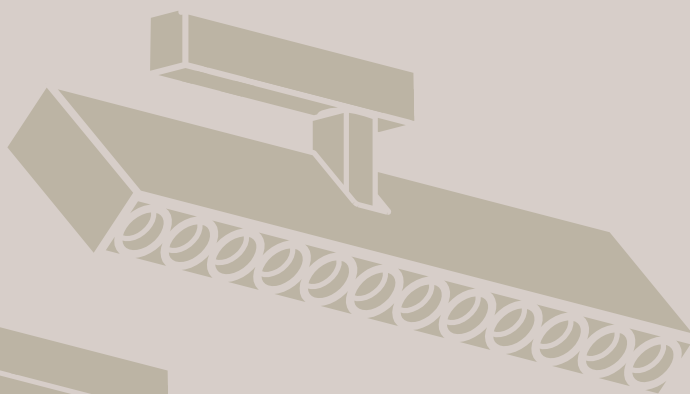
WALL
SURFACE

P34-35

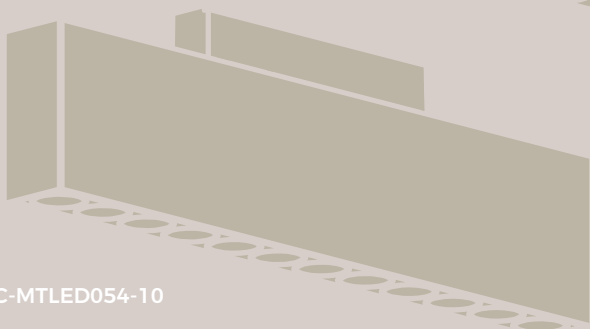


MINI TWO WIRES SINGLE CIRCUIT

Art No.LIC-MTLED056-10



Art No.LIC-MTLED054-10



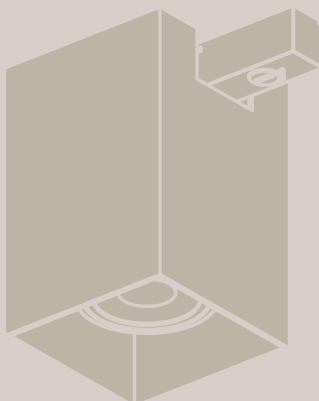
Art No.LIC-MT1099-2



Art No.LIC-MT1098-CU10

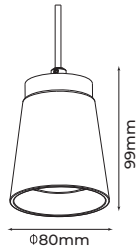


Art No.LIC-MT1100



PENDANT

Art No.LIC-MT1066

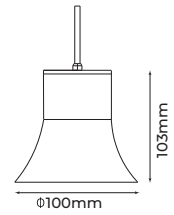


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-MT1050



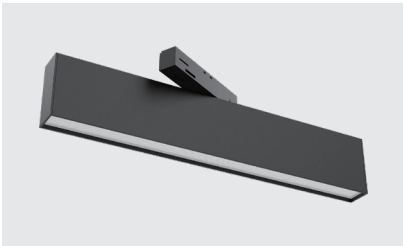
Technical Specification

Material: Aluminum
Finish Color: Black/white
Light Source: GU10 (Not Included)
Power Supply: AC220-240v 50/60hz
Power: Max 7w



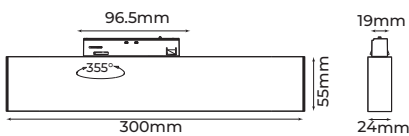
SPOTLIGHT

Art No.LIC-MTLED053-12



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: Integrated Driver
Power Supply: AC220-240V 50/60Hz
System Power: 12W
Power Factor : >0.5
Light Source: LED/SMD
Luminous Flux: 800 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Opal Diffuser
Beam Angle: 100°
Lifespan: 30000Hrs

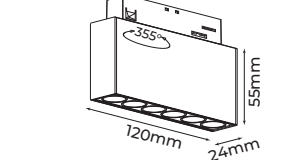


Art No.LIC-MTLED054-5



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: Integrated Driver
Power Supply: AC220-240V 50/60Hz
System Power: 5W
Power Factor : >0.5
Light Source: LED/SMD
Luminous Flux: 400 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Lens
Beam Angle: 24°/36°
Lifespan: 30000Hrs

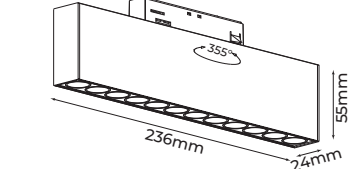


Art No.LIC-MTLED054-10



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: Integrated Driver
Power Supply: AC220-240V 50/60Hz
System Power: 10W
Power Factor : >0.5
Light Source: LED/SMD
Luminous Flux: 800 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Lens
Beam Angle: 24°/36°
Lifespan: 30000Hrs

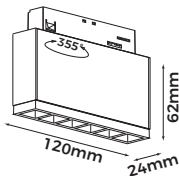


Art No.LIC-MTLED055-5



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: Integrated Driver
Power Supply: AC220-240V 50/60Hz
System Power: 5W
Power Factor : >0.5
Light Source: LED/SMD
Luminous Flux: 400 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Lens
Beam Angle: 24°/36°
Lifespan: 30000Hrs

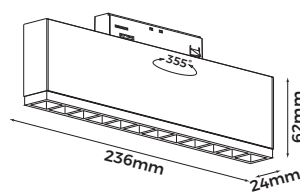


Art No.LIC-MTLED055-10



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: Integrated Driver
Power Supply: AC220-240V 50/60Hz
System Power: 10W
Power Factor : >0.5
Light Source: LED/SMD
Luminous Flux: 800 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Lens
Beam Angle: 24°/36°
Lifespan: 30000Hrs

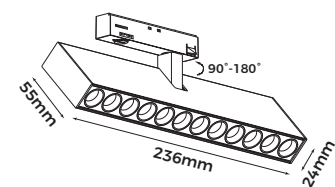
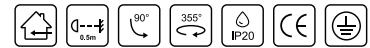


Art No.LIC-MTLED056-10



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: Integrated Driver
Power Supply: AC220-240V 50/60Hz
System Power: 10W
Power Factor : >0.5
Light Source: LED/SMD
Luminous Flux: 800 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Lens
Beam Angle: 24°/36°
Lifespan: 30000Hrs

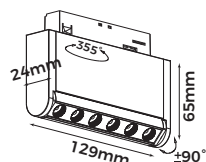


Art No.LIC-MTLED057-6



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: Integrated Driver
Power Supply: AC220-240V 50/60Hz
System Power: 6W
Power Factor : >0.5
Light Source: LED/SMD
Luminous Flux: 420 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Lens
Beam Angle: 24°/36°
Lifespan: 30000Hrs

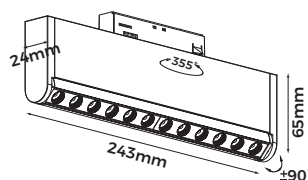


Art No.LIC-MTLED057-12



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: Integrated Driver
Power Supply: AC220-240V 50/60Hz
System Power: 12W
Power Factor : >0.5
Light Source: LED/SMD
Luminous Flux: 840 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Lens
Beam Angle: 24°/36°
Lifespan: 30000Hrs



Art No.LIC-MTLED063-6



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: DOB
Power Supply: AC220-240V 50/60Hz
System Power: 6W
Power Factor : >0.5
Light Source: LED/COB
Luminous Flux: 420 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Lens
Beam Angle: 24°/36°
Lifespan: 30000Hrs

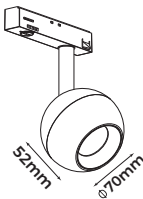


Art No.LIC-MTLED063-8



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: DOB
Power Supply: AC220-240V 50/60Hz
System Power: 8W
Power Factor : >0.5
Light Source: LED/COB
Luminous Flux: 550 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Lens
Beam Angle: 24°/36°
Lifespan: 30000Hrs

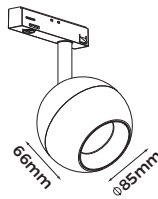


Art No.LIC-MTLED063-10



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: DOB
Power Supply: AC220-240V 50/60Hz
System Power: 10W
Power Factor : >0.5
Light Source: LED/COB
Luminous Flux: 700 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Lens
Beam Angle: 24°/36°
Lifespan: 30000Hrs

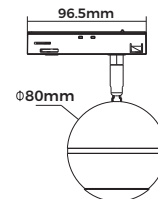


Art No.LIC-MTLED070-A



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: DOB
Power Supply: AC220-240V 50/60Hz
System Power: 5W
Power Factor : >0.5
Light Source: LED/COB
Luminous Flux: 250 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Opal Diffuser
Beam Angle: 100°
Lifespan: 30000Hrs

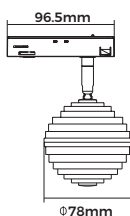


Art No.LIC-MTLED070-B



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: DOB
Power Supply: AC220-240V 50/60Hz
System Power: 5W
Power Factor : >0.5
Light Source: LED/COB
Luminous Flux: 250 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Opal Diffuser
Beam Angle: 100°
Lifespan: 30000Hrs

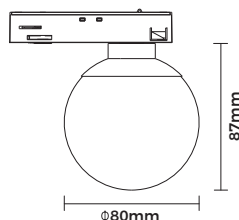


Art No.LIC-MTLED071



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: DOB
Power Supply: AC220-240V 50/60Hz
System Power: 3W
Power Factor : >0.5
Light Source: LED/COB
Luminous Flux: 150 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Opal Diffuser
Beam Angle: 270°
Lifespan: 30000Hrs

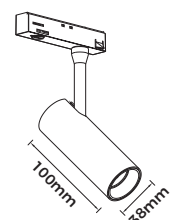


Art No.LIC-MTLED031-5



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: DOB
Power Supply: AC220-240V 50/60Hz
System Power: 5W
Power Factor : >0.5
Light Source: LED/COB
Luminous Flux: 250 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Lens
Beam Angle: 24°/36°
Lifespan: 30000Hrs

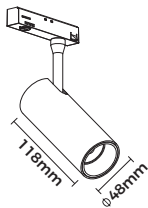


Art No.LIC-MTLED031-10



Technical Specification

Material: Aluminum+PC
Finish Color: Black/White
Driver Type: DOB
Power Supply: AC220-240V 50/60Hz
System Power: 10W
Power Factor : >0.5
Light Source: LED/COB
Luminous Flux: 500 lm
CCT: 2700K/3000K/4000K
Color Rendering Index: CRI:≥90
Optic: Lens
Beam Angle: 24°/36°
Lifespan: 30000Hrs

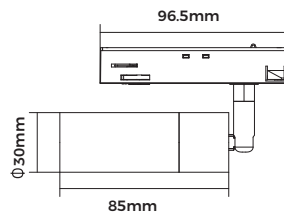


Art No.LIC-MT1089



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: G9 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 3W

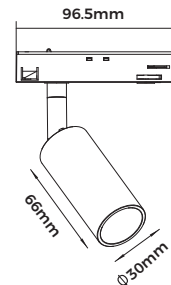


Art No.LIC-MT1087



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: G9 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 3W

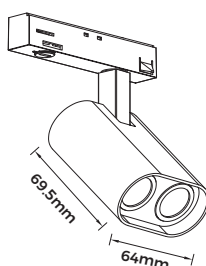


Art No.LIC-MT1099-2



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: G9 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 2*3W

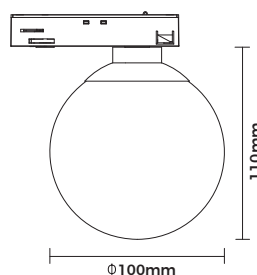


Art No.LIC-MT1102



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: G9 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 3W

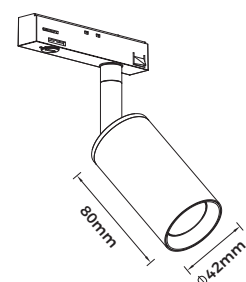


Art No.LIC-MT1074



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: Mini GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 5W

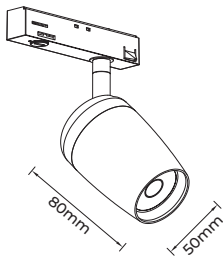


Art No.LIC-MT1098-MR11



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: Mini GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 5W

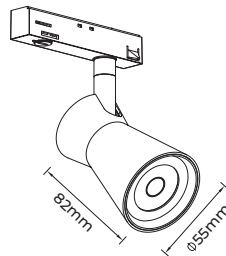


Art No.LIC-MT1097-MR11



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: Mini GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 5W

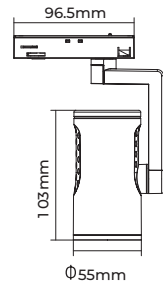


Art No.LIC-MT1056



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W

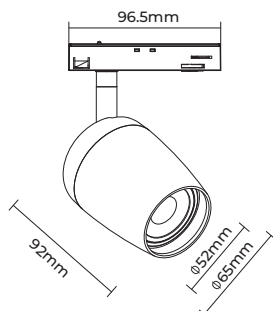


Art No.LIC-MT1098-GU10



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W

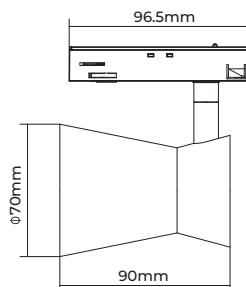


Art No.LIC-MT1097-GU10



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W

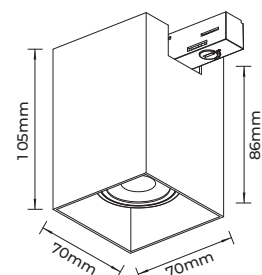


Art No.LIC-MT1100



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W

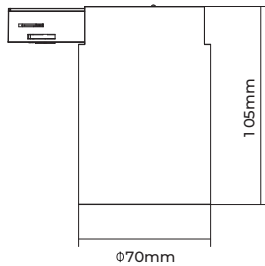


Art No.LIC-MT1101



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W

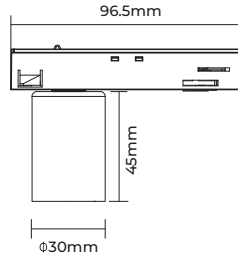


Art No.LIC-MT1104A



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W

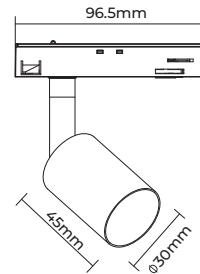


Art No.LIC-MT1104



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W

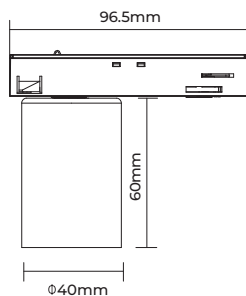


Art No.LIC-MT1103A



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: E27 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 25W

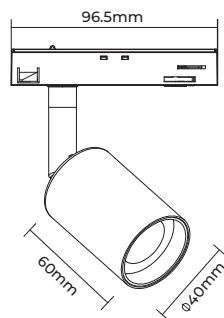


Art No.LIC-MT1103



Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: E27 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 25W



TRACK ACCESSORIES

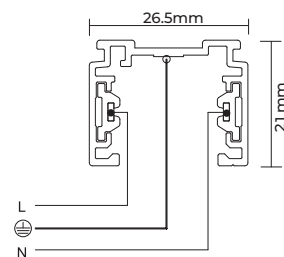
Surface Track



Technical Specification

Art No.LIC-2M01

Material: Aluminum+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 8A
Maximum Load: 1600W
Safety Class: I
Ingress Protection: IP20

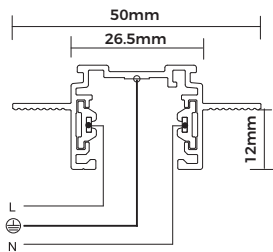


Trimless Track



Technical Specification Art No.LIC-2M02

Material: Aluminum+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 8A
Maximum Load: 1600W
Safety Class: 1
Ingress Protection: IP20

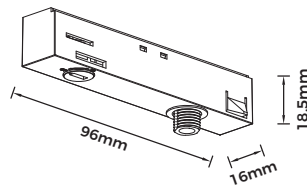


Adaptor



Technical Specification Art No.LIC-2M01 A

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 4A
Maximum Load: 800W
Safety Class: 1
Ingress Protection: IP20

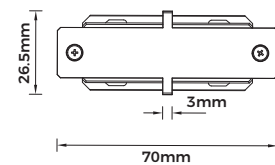


Straight Connector



Technical Specification Art No.LIC-2M01 IS

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 8A
Maximum Load: 1600W
Safety Class: 1
Ingress Protection: IP20

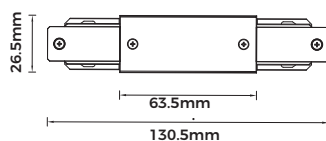


I-feed



Technical Specification Art No.LIC-2M01 IM

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 8A
Maximum Load: 1600W
Safety Class: 1
Ingress Protection: IP20

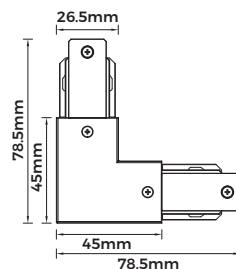


L-feed



Technical Specification Art No.LIC-2M01 L

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 8A
Maximum Load: 1600W
Safety Class: 1
Ingress Protection: IP20

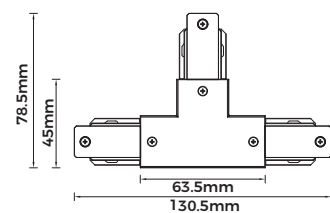


T-feed



Technical Specification Art No.LIC-2M01 T

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 8A
Maximum Load: 1600W
Safety Class: 1
Ingress Protection: IP20

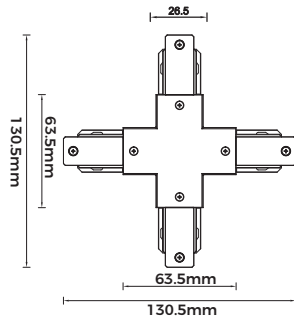


X-feed



Technical Specification Art No.LIC-2M01 X

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 8A
Maximum Load: 1600W
Safety Class: 1
Ingress Protection: IP20

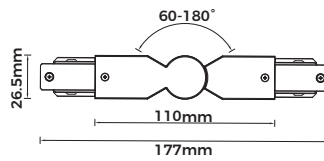


Flexible Connector



Technical Specification Art No.LIC-2M01 F

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 8A
Maximum Load: 1600W
Safety Class: 1
Ingress Protection: IP20

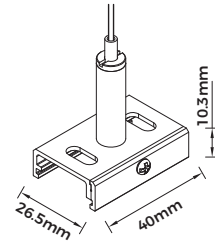


Pendant Clamp



Technical Specification Art No.LIC-2A04 D

Material: Aluminum+Stainless steel
Color: Black/White

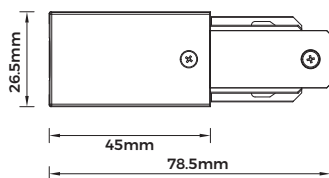


Power Feed



Technical Specification Art No.LIC-2M01 P

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 8A
Maximum Load: 1600W
Safety Class: 1
Ingress Protection: IP20

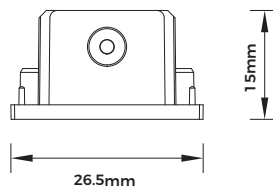


End Cap



Technical Specification Art No.LIC-2M01 E

Material: PC
Color: Black/White

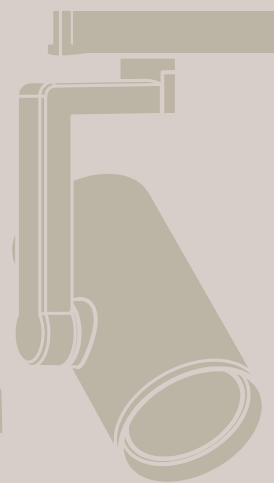


TWO WIRES SINGLE CIRCUIT

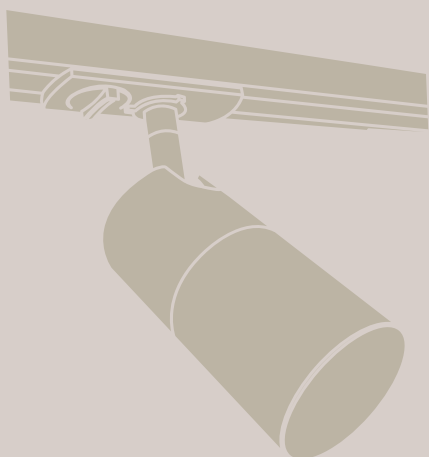
Art No.LIC-T1081



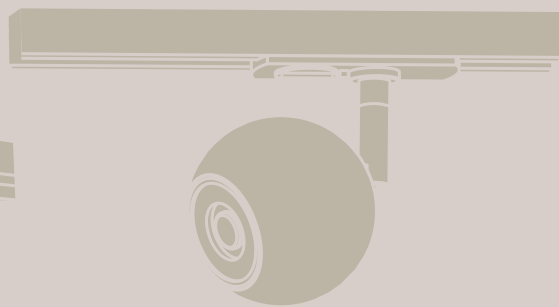
Art No.LIC-T1056-A



Art No.LIC-M010 O-W



Art No.LIC-T1021

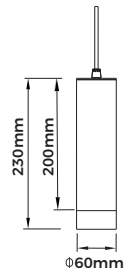


Art No.LIC-T1067

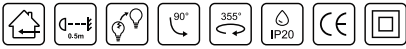


PENDANT

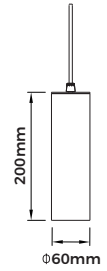
Art No.LIC-C025 PMMA



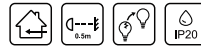
Technical Specification

Material: Aluminum+PMMA**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

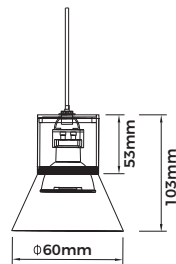
Art No.LIC-C025-200



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

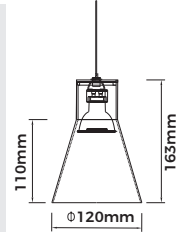
Art No.LIC-T1049



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

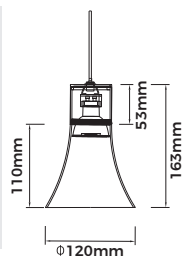
Art No.LIC-T1047



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

Art No.LIC-T1048



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

Art No.LIC-T1067

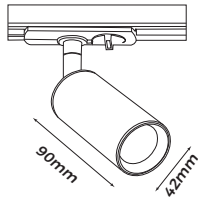


Technical Specification

Material: Aluminum+Glass**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

SPOTLIGHT

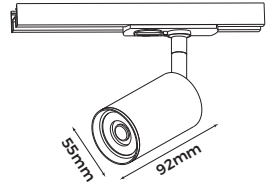
Art No.LIC-T1074



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** Mini GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 5W

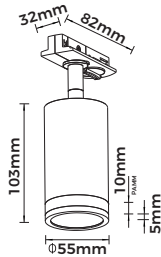
Art No.LIC-T1019



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

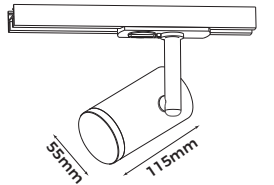
Art No.LIC-T1019 PMMA



Technical Specification

Material: Aluminum+PMMA**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

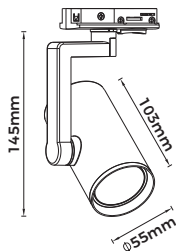
Art No.LIC-T1020-B



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

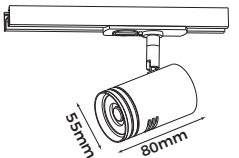
Art No.LIC-T1056-A



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

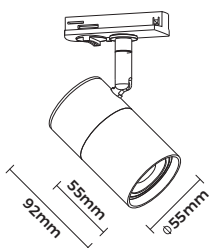
Art No.LIC-T1011



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

Art No.LIC-T1079



Technical Specification

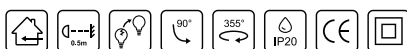
Material: Aluminum

Finish Color: Black/White

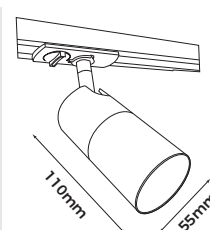
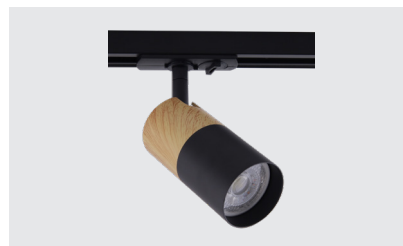
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-M010 W-B



Technical Specification

Material: Aluminum

Finish Color: Black/White

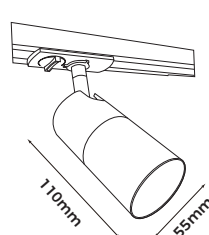
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-M010 O-W



Technical Specification

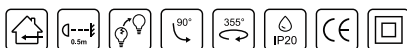
Material: Aluminum

Finish Color: Black/White

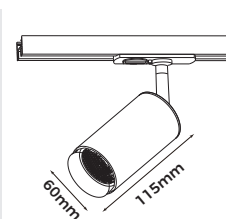
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-C006-1



Technical Specification

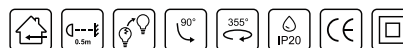
Material: Aluminum

Finish Color: Black/White

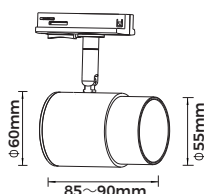
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-T1078



Technical Specification

Material: Aluminum

Finish Color: Black/White

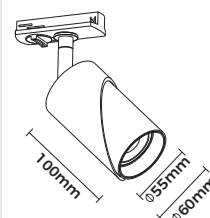
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-T1081



Technical Specification

Material: Aluminum

Finish Color: Black/White

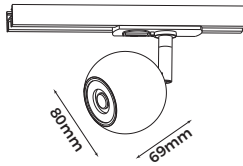
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-T1021



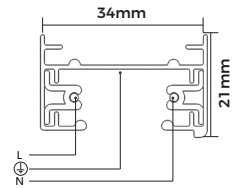
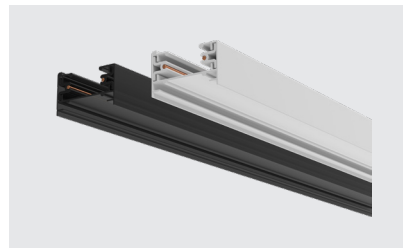
Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (not included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



TRACK ACCESSORIES

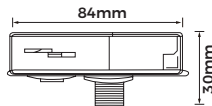
Surface Track



Technical Specification Art No.LIC-2A04

Material: Aluminum+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 6A
Maximum Load: 1300W
Safety Class: 1
Ingress Protection: IP20

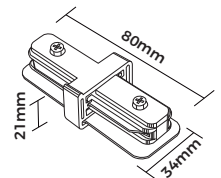
Adaptor



Technical Specification Art No.LIC-A038

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 6A
Maximum Load: 1300W
Safety Class: 1
Ingress Protection: IP20

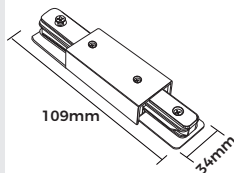
Straight Connector



Technical Specification Art No.LIC-2A04I

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 6A
Maximum Load: 1300W
Safety Class: 1
Ingress Protection: IP20

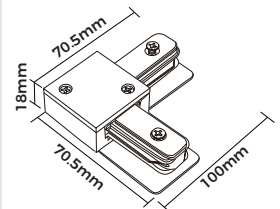
I-feed



Technical Specification Art No.LIC-2A04IM

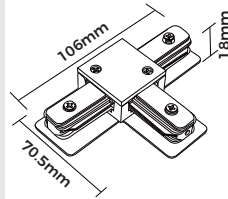
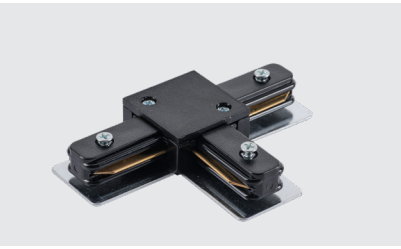
Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 6A
Maximum Load: 1300W
Safety Class: 1
Ingress Protection: IP20

L-Connector

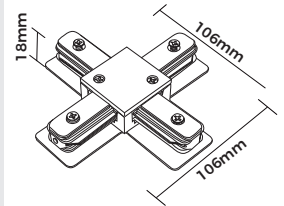
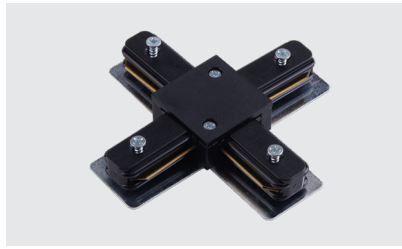


Technical Specification Art No.LIC-2A04L

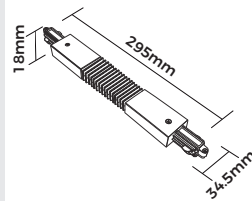
Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 6A
Maximum Load: 1300W
Safety Class: 1
Ingress Protection: IP20

T-Connector
Technical Specification
Art No.LIC-2A04T

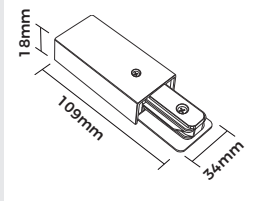
Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 6A
Maximum Load: 1300W
Safety Class: 1
Ingress Protection: IP20

X-Connector
Technical Specification
Art No.LIC-2A04X

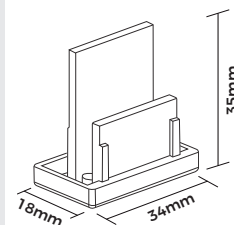
Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 6A
Maximum Load: 1300W
Safety Class: 1
Ingress Protection: IP20

Flexible Connector
Technical Specification
Art No.LIC-2A04F

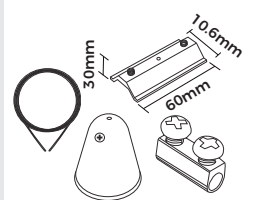
Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 6A
Maximum Load: 1300W
Safety Class: 1
Ingress Protection: IP20

Power Feed
Technical Specification
Art No.LIC-2A04P

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 6A
Maximum Load: 1300W
Safety Class: 1
Ingress Protection: IP20

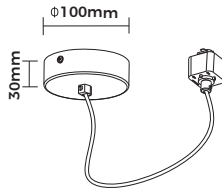
End Cap
Technical Specification
Art No.LIC-2A04C

Material: PC
Color: Black/White

Pendant Sets
Technical Specification
Art No.LIC-2A04D

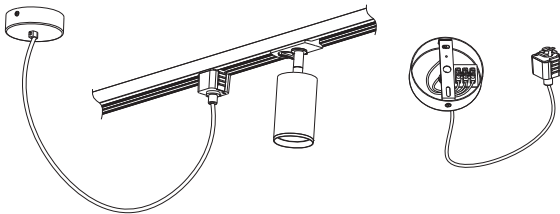
Material: Aluminum+Steel
Color: Black/White

Adaptor With Cable (Round Ceiling Box)

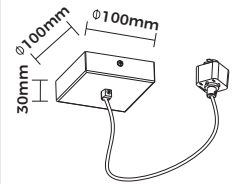


Technical Specification Art No.LIC-2A04-A-R

Material: PC+Steel
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 6A
Maximum Load: 1300W
Safety Class: 1
Ingress Protection: IP20

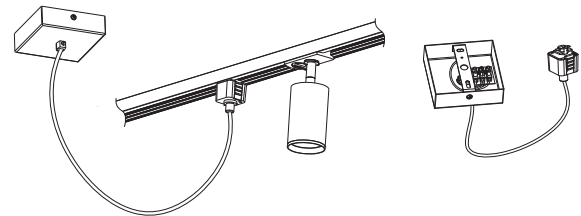


Adaptor With Cable (Square Ceiling Box)

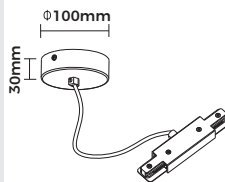


Technical Specification Art No.LIC-2A04-A-S

Material: PC+Steel
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 6A
Maximum Load: 1300W
Safety Class: 1
Ingress Protection: IP20

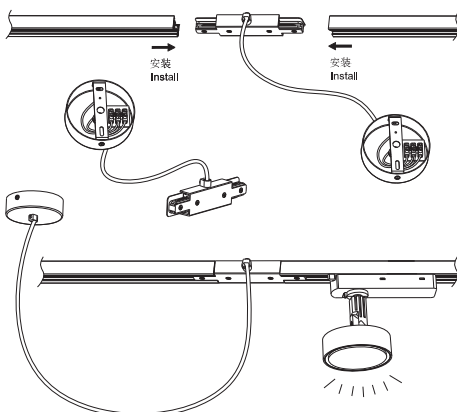


Adaptor With Cable (Round Ceiling Box)

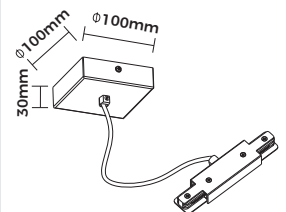


Technical Specification Art No.LIC-2A04-IM-R

Material: PC+Steel
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 6A
Maximum Load: 1300W
Safety Class: 1
Ingress Protection: IP20

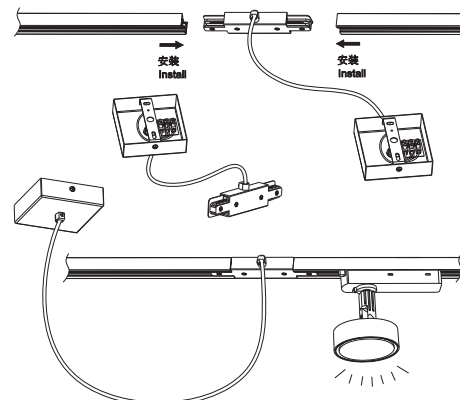


Adaptor With Cable (Square Ceiling Box)



Technical Specification Art No.LIC-2A04-IM-S

Material: PC+Steel
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 6A
Maximum Load: 1300W
Safety Class: 1
Ingress Protection: IP20



THREE WIRES SINGLE CIRCUIT



Art No.LIC-T1088



Art No.LIC-T1054

Art No.LIC-T1091



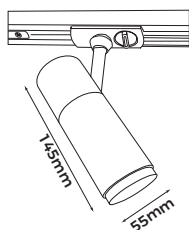
Art No.LIC-T1098-GU10



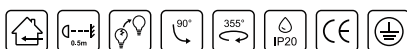
Art No.LIC-T005

SPOTLIGHT

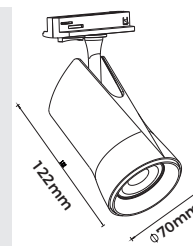
Art No.LIC-2055T-GU10



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

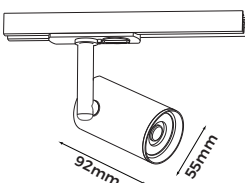
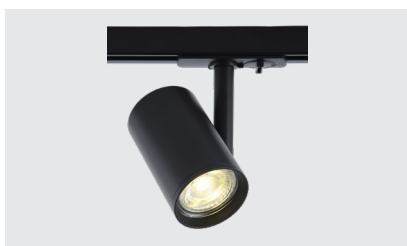
Art No.LIC-T1054



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

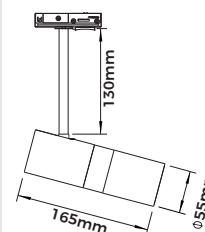
Art No.LIC-T1020



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

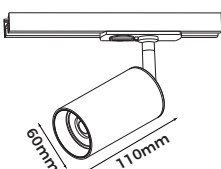
Art No.LIC-T1035



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

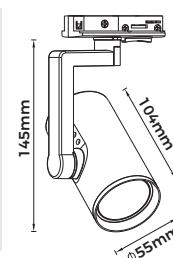
Art No.LIC-T005



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

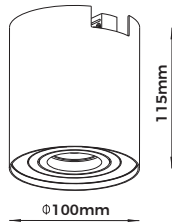
Art No.LIC-T1056



Technical Specification

Material: Aluminum**Finish Color:** Black/White**Light Source:** GU10 (Not Included)**Power Supply:** AC220-240V 50/60Hz**Power:** Max 7W

Art No.LIC-T1091

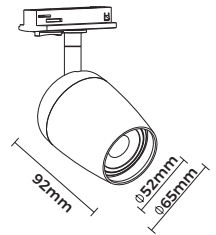


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-T1098-GU10

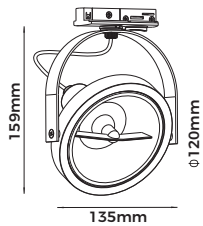


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-T1088

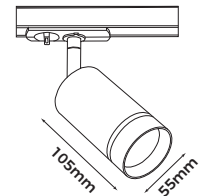
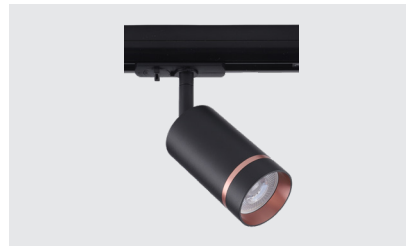


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 AR111 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 15W



Art No.LIC-T1077

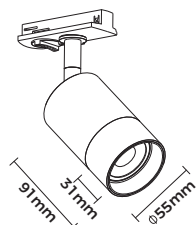


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W

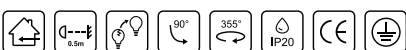


Art No.LIC-T1082

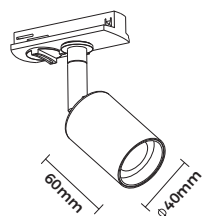


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W

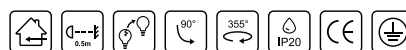


Art No.LIC-T1103



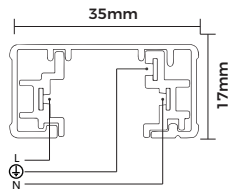
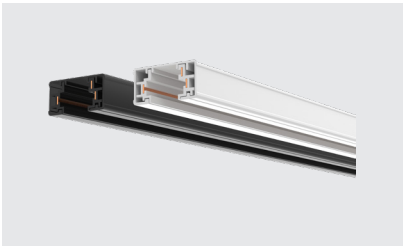
Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: E27 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 25W



TRACK ACCESSORIES

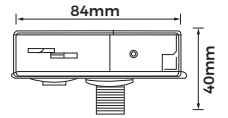
Surface Track



Technical Specification Art No.LIC-3A01

Material: Aluminum+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 10A
Maximum Load: 2200W
Safety Class: 1
Ingress Protection: IP20

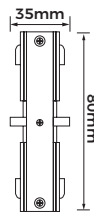
Adaptor



Technical Specification Art No.LIC-3A073

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 10A
Maximum Load: 2200W
Safety Class: 1
Ingress Protection: IP20

Straight Connector



Technical Specification Art No.LIC-3A01 IS

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 10A
Maximum Load: 2200W
Safety Class: 1
Ingress Protection: IP20

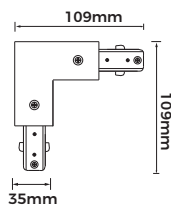
I-feed



Technical Specification Art No.LIC-3A01 IM

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 10A
Maximum Load: 2200W
Safety Class: 1
Ingress Protection: IP20

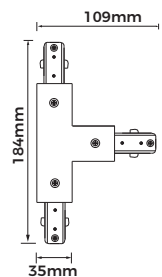
L-feed



Technical Specification Art No.LIC-3A01 L

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 10A
Maximum Load: 2200W
Safety Class: 1
Ingress Protection: IP20

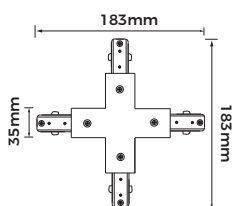
T-feed



Technical Specification Art No.LIC-3A01 T

Material: PC+Copper
Color: Black/White
Working Voltage: 220-240V 50/60Hz
Current: Max 10A
Maximum Load: 2200W
Safety Class: 1
Ingress Protection: IP20

X-feed



Technical Specification

Art No. LIC-3A01 X

Material: PC+Copper

Color: Black/White

Working Voltage: 220-240V 50/60Hz

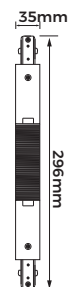
Current: Max 10A

Maximum Load: 2200W

Safety Class: 1

Ingress Protection: IP20

Flexible Connector



Technical Specification

Art No. LIC-3A01 F

Material: PC+Copper

Color: Black/White

Working Voltage: 220-240V 50/60Hz

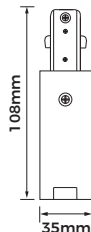
Current: Max 10A

Maximum Load: 2200W

Safety Class: 1

Ingress Protection: IP20

Power Feed



Technical Specification

Art No. LIC-3A01 P

Material: PC+Copper

Color: Black/White

Working Voltage: 220-240V 50/60Hz

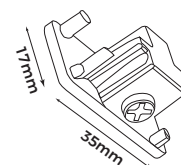
Current: Max 10A

Maximum Load: 2200W

Safety Class: 1

Ingress Protection: IP20

End Cap



Technical Specification

Art No. LIC-3A01 E

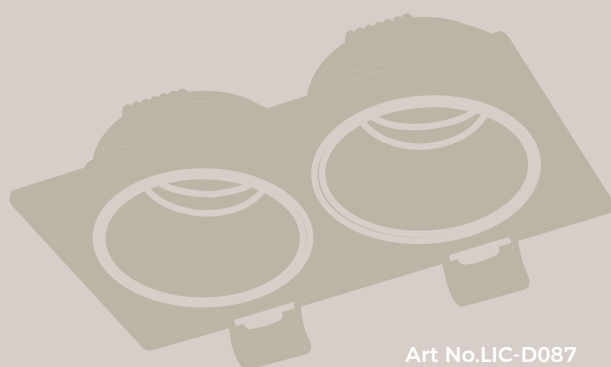
Material: PC+Copper

Color: Black/White

CEILING RECESSED



Art No.LIC-D088



Art No.LIC-D087



Art No.LIC-8568R

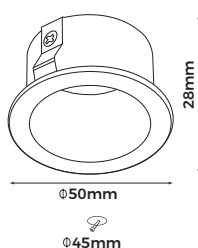


Art No.LIC-7066



Art No.LIC-8370R-C

Art No.LIC-D085



Technical Specification

Material: Aluminum

Finish Color: Black/White

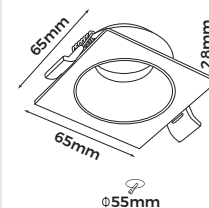
Light Source: Mini GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 5W



Art No.LIC-D086



Technical Specification

Material: Aluminum

Finish Color: Black/White

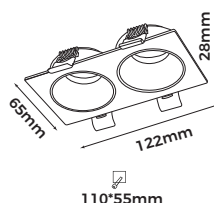
Light Source: Mini GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 5W



Art No.LIC-D087



Technical Specification

Material: Aluminum

Finish Color: Black/White

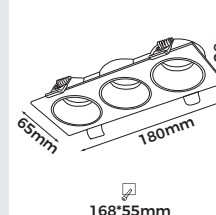
Light Source: Mini GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 2*5W



Art No.LIC-D088



Technical Specification

Material: Aluminum

Finish Color: Black/White

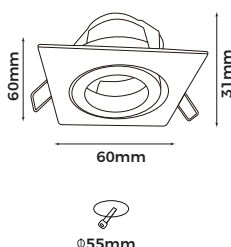
Light Source: Mini GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 3*5W



Art No.LIC-7066



Technical Specification

Material: Aluminum

Finish Color: Black/White

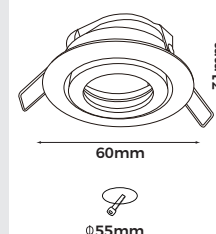
Light Source: Mini GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 5W



Art No.LIC-7067



Technical Specification

Material: Aluminum

Finish Color: Black/White

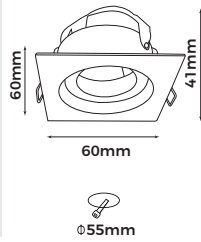
Light Source: Mini GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 5W



Art No.LIC-7166



Technical Specification

Material: Aluminum

Finish Color: Black/White

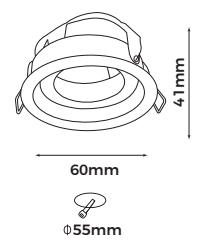
Light Source: Mini GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 5W



Art No.LIC-7167



Technical Specification

Material: Aluminum

Finish Color: Black/White

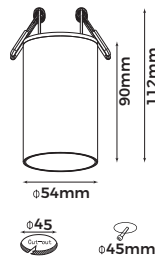
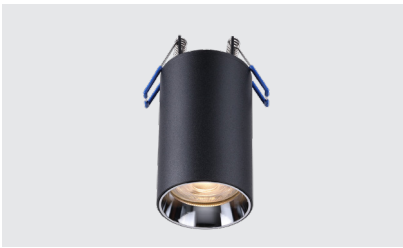
Light Source: Mini GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 5W



Art No.LIC-D062-54



Technical Specification

Material: Aluminum

Finish Color: Black/White

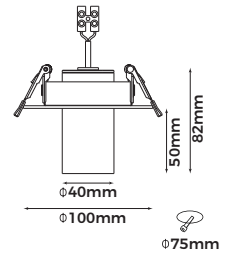
Light Source: Mini GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 5W



Art No.LIC-D090-1



Technical Specification

Material: Aluminum

Finish Color: Black/White

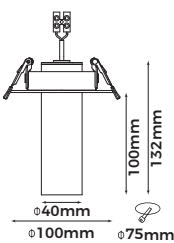
Light Source: Mini GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 5W



Art No.LIC-D090-1L



Technical Specification

Material: Aluminum

Finish Color: Black/White

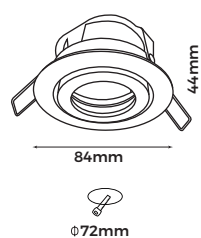
Light Source: Mini GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 5W



Art No.LIC-7087



Technical Specification

Material: Aluminum

Finish Color: Black/White

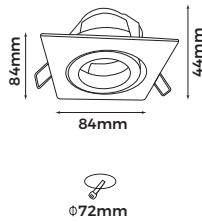
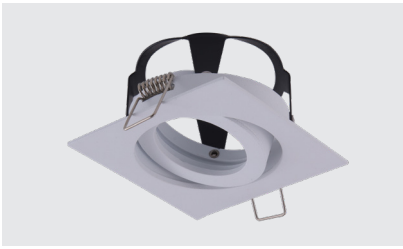
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-7086

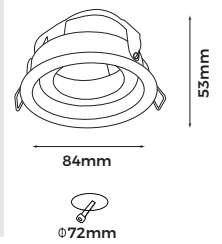


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-7187

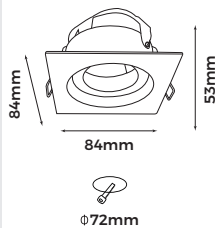


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-7186

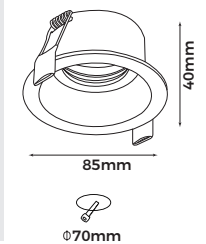


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-8568R

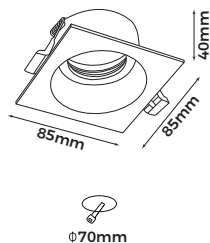


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-8568S

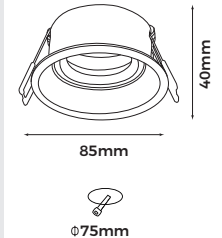
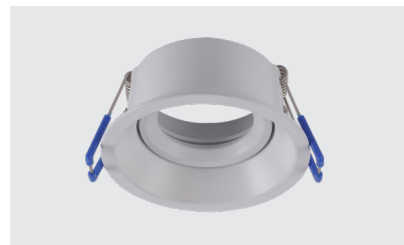


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-8575R-B

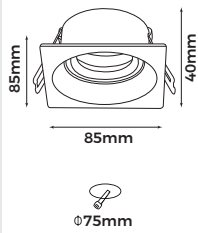
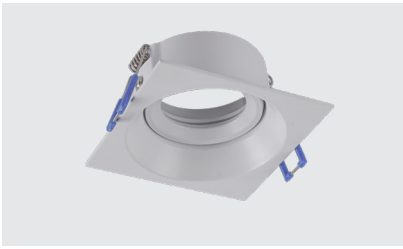


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-8575S-B

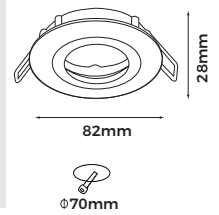


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-158R

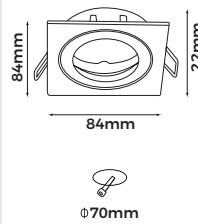


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-158C

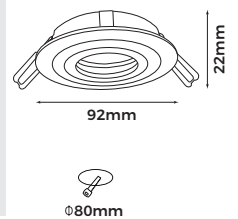


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-1022A

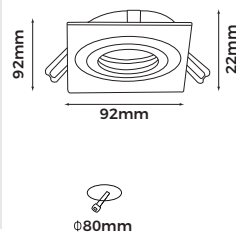
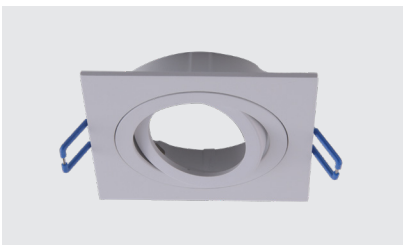


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-1021A

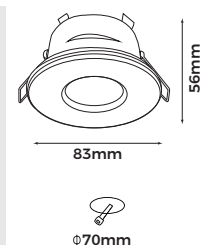


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-8370R-C

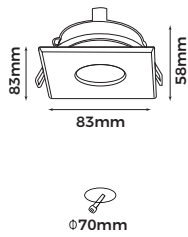


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-8370S-C



Technical Specification

Material: Aluminum

Finish Color: Black/White

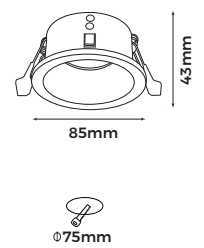
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-1226 IP65



Technical Specification

Material: Aluminum

Finish Color: Black/White

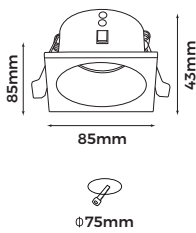
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-1227 IP65



Technical Specification

Material: Aluminum

Finish Color: Black/White

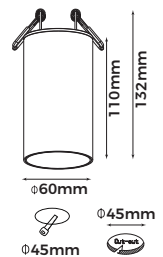
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-D062-60



Technical Specification

Material: Aluminum

Finish Color: Black/White

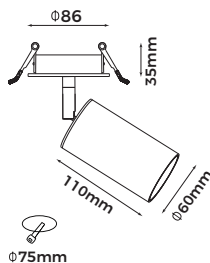
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-D057A



Technical Specification

Material: Aluminum

Finish Color: Black/White

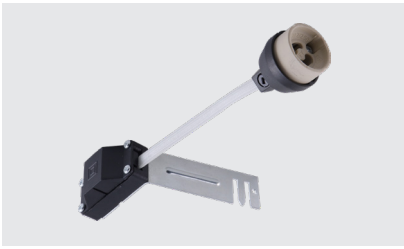
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



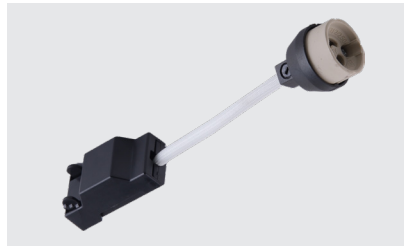
Art No.LIC-E13A



Technical Specification
GU10 Lampholder With Gearbox
Material: Ceramic+Silicon+Iron
Working Voltage: 250V



Art No.LIC-E13B



Technical Specification
GU10 Lampholder With Gearbox
Material: Ceramic+Silicon+Iron
Working Voltage: 250V



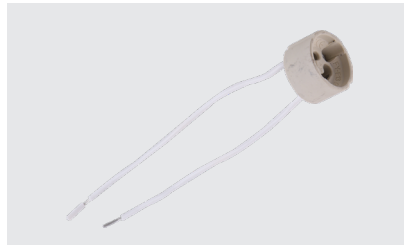
Art No.LIC-E13C



Technical Specification
GU10 Lampholder
Material: Ceramic+Silicon
Working Voltage: 250V



Art No.LIC-E13D



Technical Specification
GU10 Lampholder
Material: Ceramic+Silicon
Working Voltage: 250V



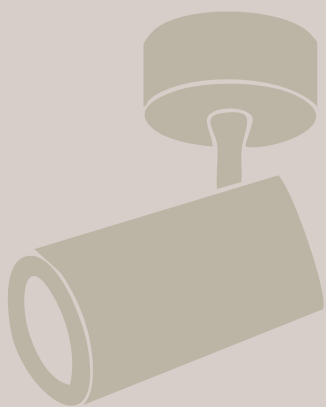
Art No.LIC-E13E



Technical Specification
GU10 Lampholder
Material: Ceramic+Teflon
Working voltage: 250V



CEILING SURFACE



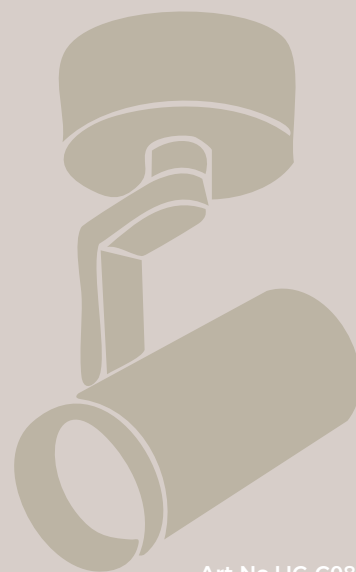
Art No.LIC-C085



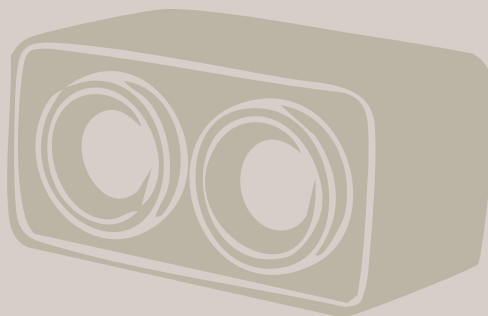
Art No.LIC-C076-54



Art No.LIC-1032



Art No.LIC-C086

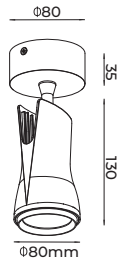


Art No.LIC-1207S



Art No.LIC-1107S

Art No.LIC-C085

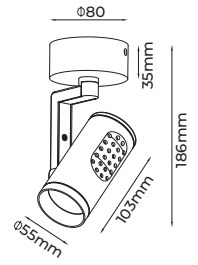


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-C086

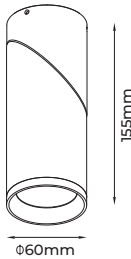


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-1032

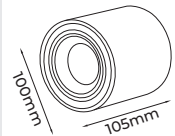


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-1107R

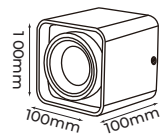


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-1107S

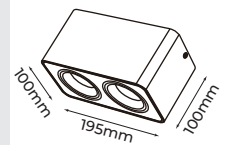


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-1207S

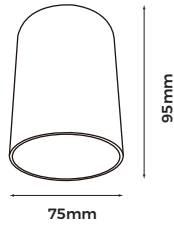


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: 2X GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 2*7W



Art No.LIC-C073

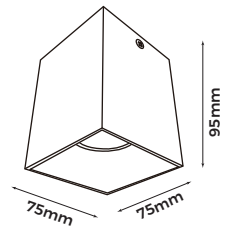


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-C074

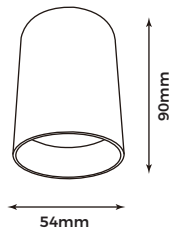


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-C076-54

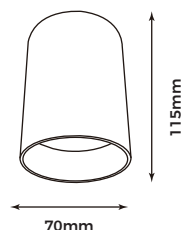


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: Mini GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-C076-70

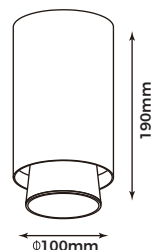


Technical Specification

Material: Aluminum
Finish Color: Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-C081

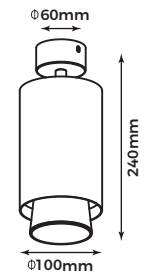


Technical Specification

Material: Aluminum
Finish Color: Gold+Chrome/Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



Art No.LIC-C083



Technical Specification

Material: Aluminum
Finish Color: Gold+Chrome/Black/White
Light Source: GU10 (Not Included)
Power Supply: AC220-240V 50/60Hz
Power: Max 7W



CEILING SUSPENDED



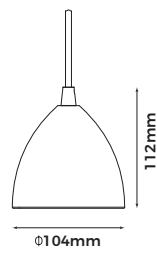
Art No.LIC-T1068 MINI

Art No.LIC-T1075-70

Art No.LIC-T1068

Art No.LIC-T1075-85

Art No.LIC-T1068 MINI



Technical Specification

Material: Aluminum

Finish Color: Black/White

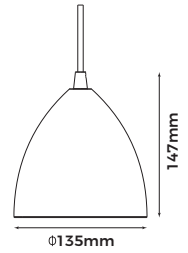
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-T1068



Technical Specification

Material: Aluminum

Finish Color: Black/White

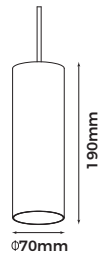
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-T1075-70



Technical Specification

Material: Aluminum

Finish Color: Black/White

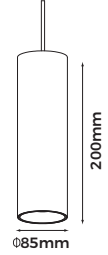
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-T1075-85



Technical Specification

Material: Aluminum

Finish Color: Black/White

Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W

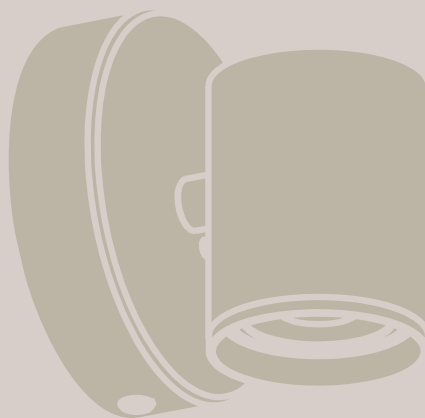


WALL SURFACE

Art No.LIC-W004-200



Art No.LIC-W007-1



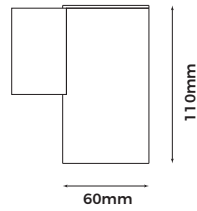
Art No.LIC-W007-2



Art No.LIC-W003-110



Art No.LIC-W003-110



Technical Specification

Material: Aluminum

Finish Color: Black/White

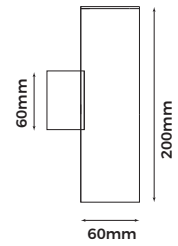
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-W004-200



Technical Specification

Material: Aluminum

Finish Color: Black/White

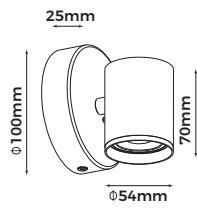
Light Source: 2X GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 2*7W



Art No.LIC-W007-1



Technical Specification

Material: Aluminum

Finish Color: Black/White

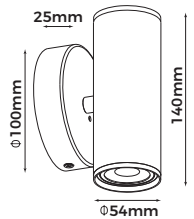
Light Source: GU10 (Not Included)

Power Supply: AC220-240V 50/60Hz

Power: Max 7W



Art No.LIC-W007-2



Technical Specification

Material: Aluminum

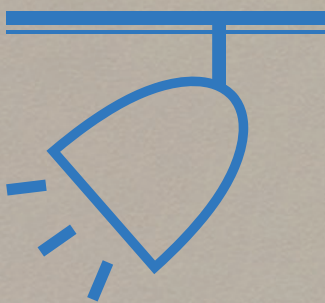
Finish Color: Black/White

Light Source: 2X GU10 (Not Included)

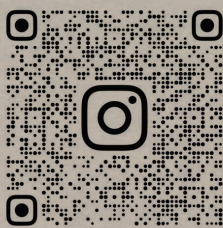
Power Supply: AC220-240V 50/60Hz

Power: Max 2*7W





LegendLite
Your better *lighting* partner



@LEGENDLITE_OFFICIAL

Email: lic@legendlite.com
www.legendlite.com