



DIP SWITCH CCT CHANGE
2700K-6500K



PRODUCT CATALOG

Led Track Lighting System

COMPANY PROFILE

About US

Yndlux established in 2009, is a leading LED lighting manufacturer based in Henglan, Zhongshan, GD. With a large facility more than 10000m² and a dedicated team of over 200 employees, we specialize in a wide range of LED lighting products, including Magnetic Lighting Systems, AC Track Light Systems, Linear Trunking Systems, Downlights, Office Lighting, Linear Aluminum Profiles, and smart lighting control systems.

Our products are certified with TUV, CE, GS, CB, 3C, ROHS, SAA, UKCA, and UL, ensuring their safety and quality. Our main focus is to provide comprehensive lighting solutions for all businesses.

15+
Years

200+
Staff

10000+
Area

ENTERPRISE STRENGTH

Raw Material Workshop



Assembly Production Line



Painting Workshop



Aging Test Room 1



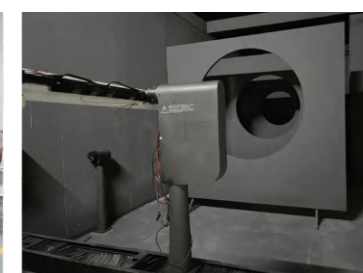
Aging Test Room 2



High-Speed
SMT Workshop



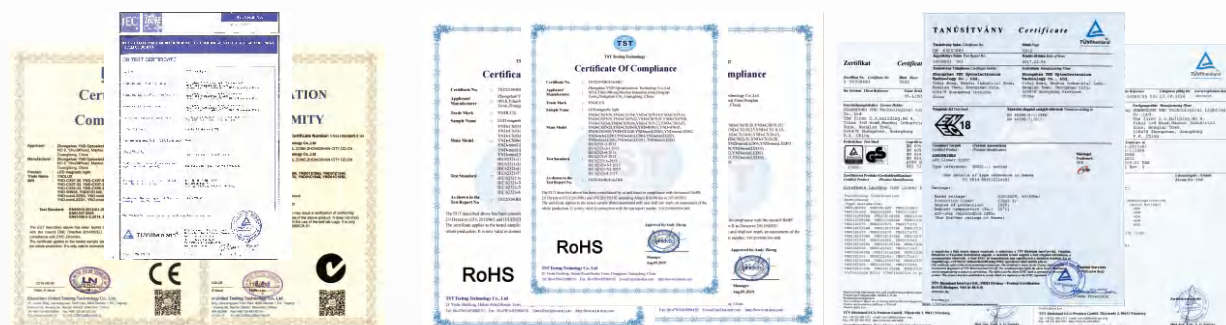
IES Dark Room
Testing Center



Integrating Sphere
Optical Test Center



HONNORS AND CERTIFICATES



WIRED CONTROL

Global Lighting Control Protocol

Dimmable / CCT Adjustable
Intelligent control series

One of the DALI2 Community Members
Community Members (43)



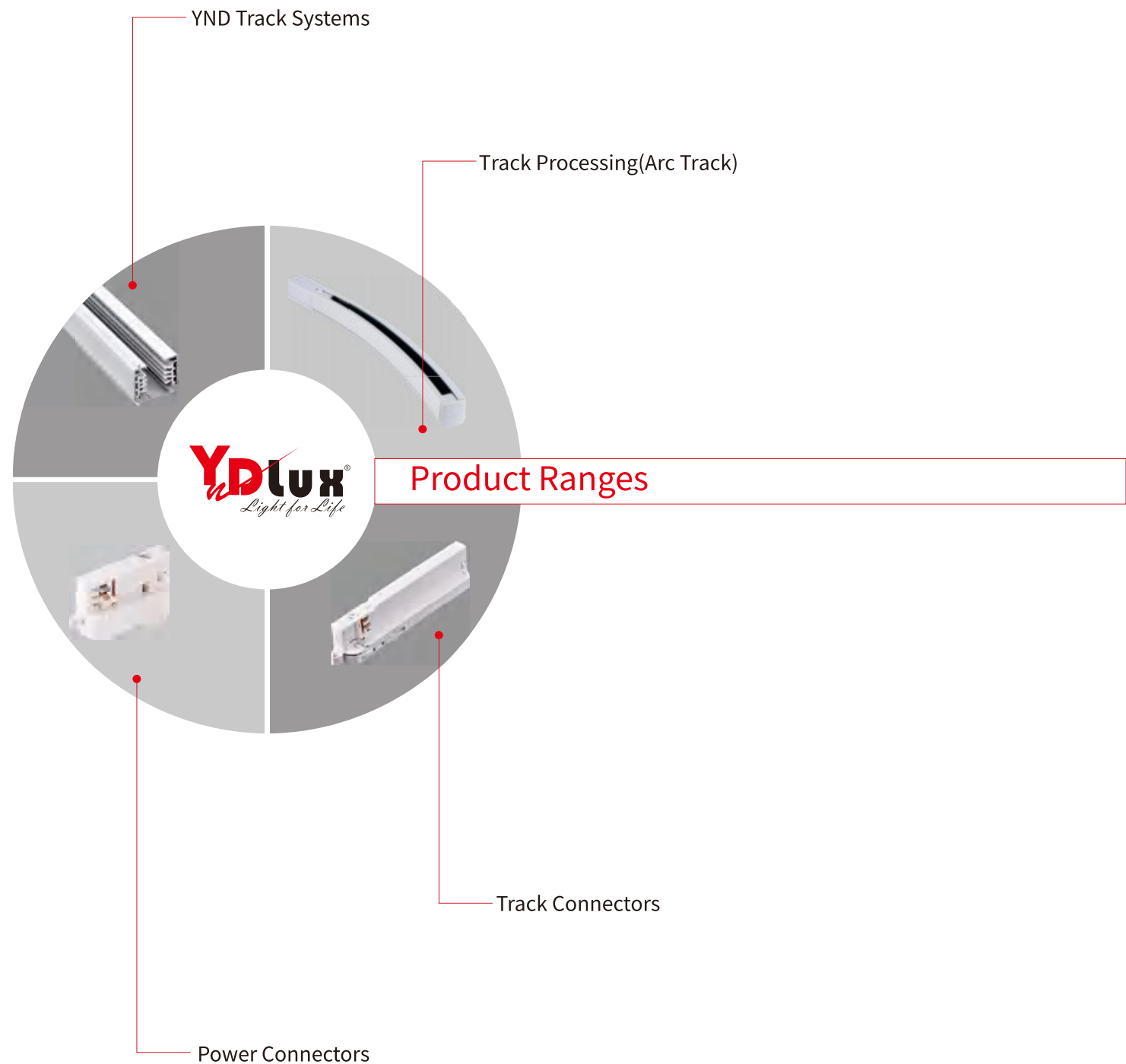
0/1-10V



CATALOG

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YND track systems

YND track systems use aluminum and copper materials,easy to install Suitable for commercial lighting furniture lighting and engineering lighting.

Track processing(arc track)

YND track factory has first-class machinery, processing 2-line, 3-line and 4-line track into arc shapes to be connected into round shapes of 2meters to 10meters.

Track connectors

YND track systems have different connectors,capable of connecting into L-shape,T-shape,X-shape and I-shape,for ease of use,elegance and safety.

Power connectors

YND power are available in 2lines,3lines and 4lines,made of all-new PC/PVC,with diversified styles.

YND Magnet Track Systems

YND track systems use aluminum and copper materials,easy to install Suitable for commercial lighting furniture lighting and engineering lighting.

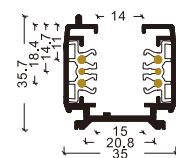


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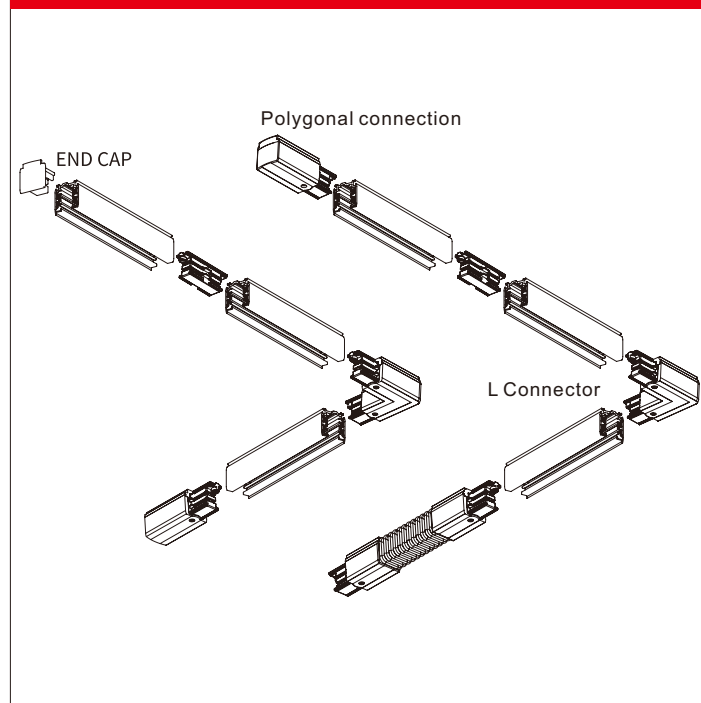
1000mm/1500mm/2000mm/3000mm



Product introduction

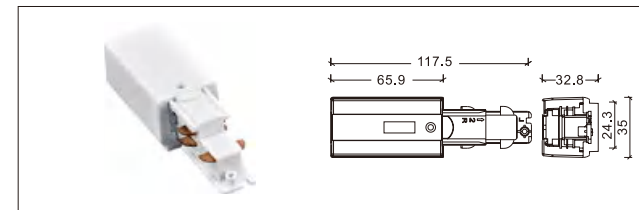
6-circuit main voltage track in extruded aluminium Main voltage 220-240V. Electrical wiring is located in an extruded PVC insulated housing. The track is supplied with a series of accessories which will successfully resolve almost all types of lighting installation requirements. And also has the facility for direct surface mounting through knockouts at 500mm spacing.

Installation diagram

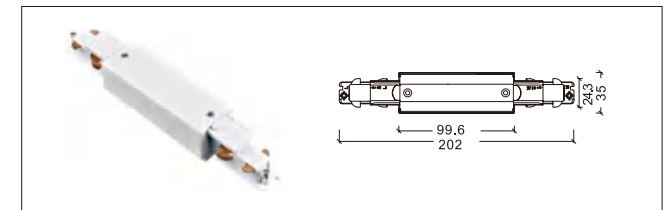


Track Connectors

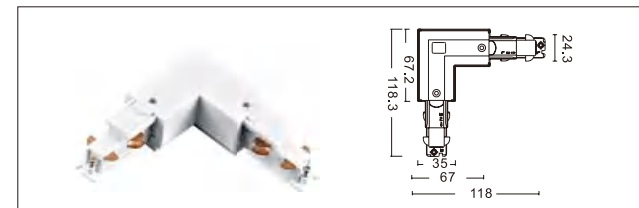
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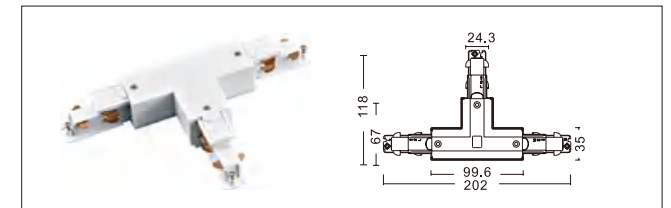
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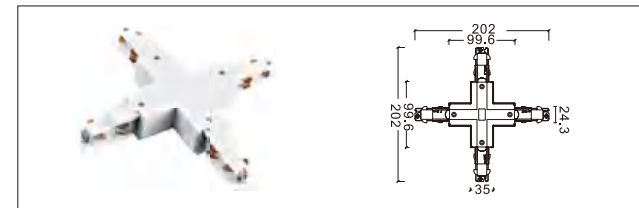
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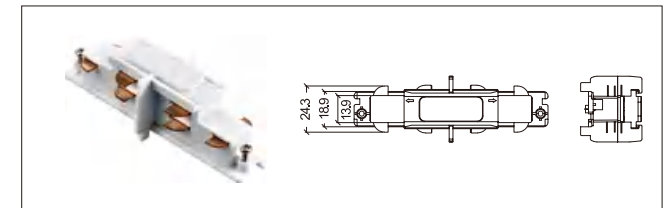
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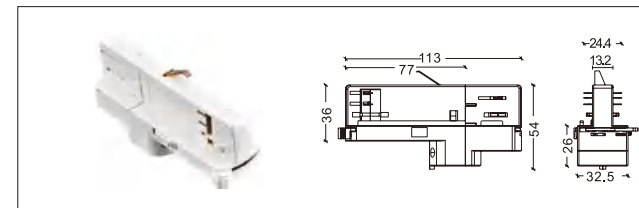
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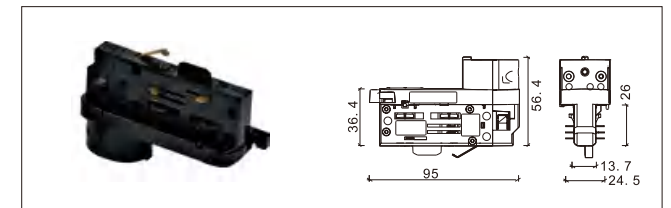
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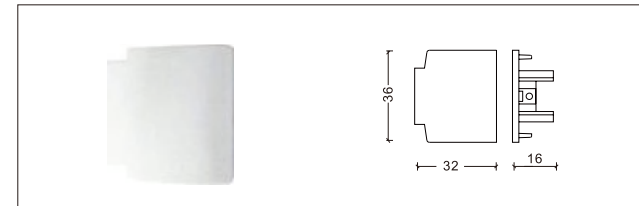
NO: N609



NO: YND-610 6



NO: YND-6-END CAP



NO: YND-6-fitting



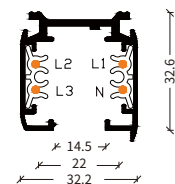


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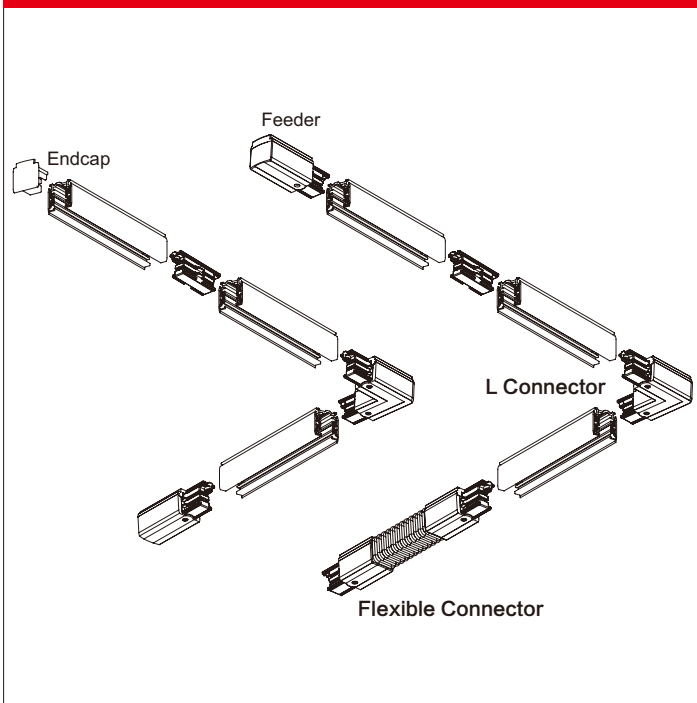
1000mm/1500mm/2000mm/3000mm



Product introduction

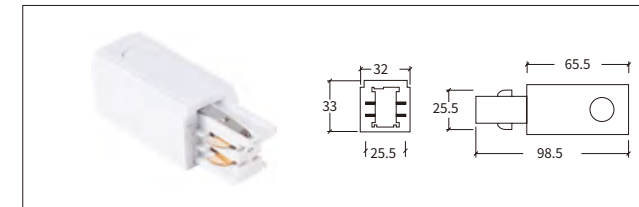
4-circuit main voltage track in extruded aluminium Main voltage 220-240V. Electrical wiring is located in an extruded PVC insulated housing. The track is supplied with a series of accessories which will successfully resolve almost all types of lighting installation requirements. And also has the facility for direct surface mounting through knockouts at 500mm spacing.

Installation diagram

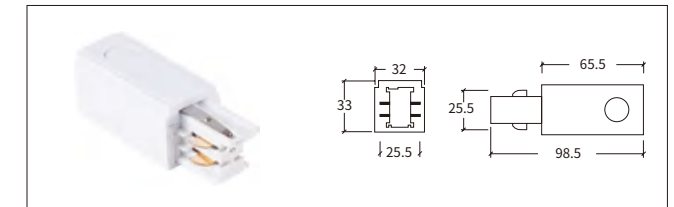


Track Connectors

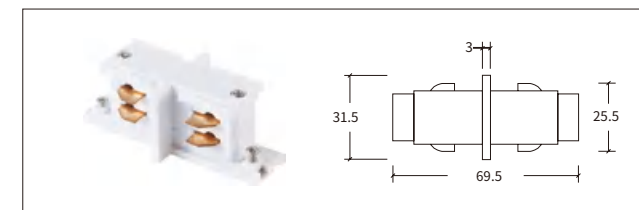
YND-04 Feeder-L



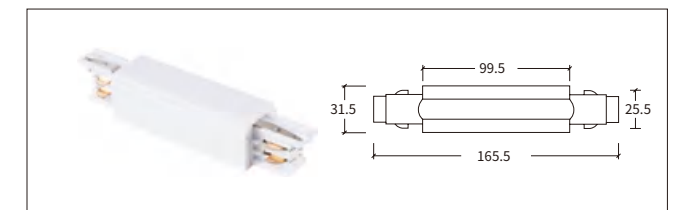
YND-04 Feeder-R



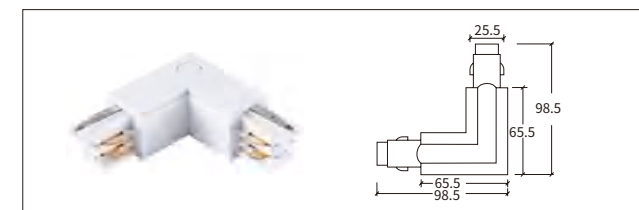
YND-04 Straight Connector MINI



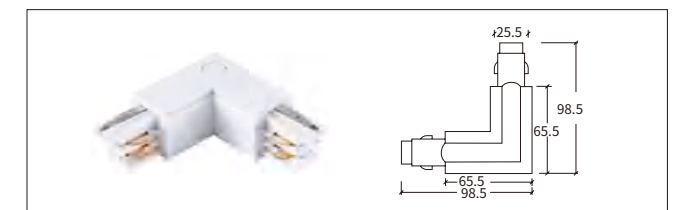
YND-04 Straight Connector



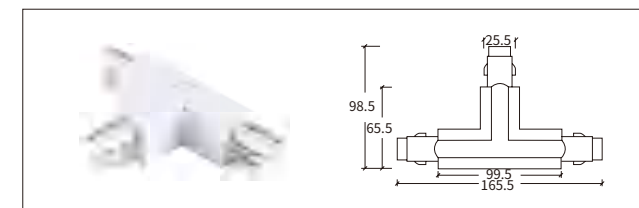
YND-04 L-Connector-L



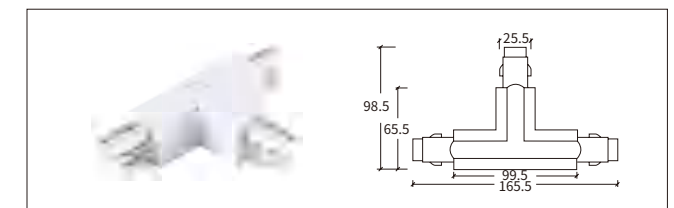
YND-04 L-Connector-R



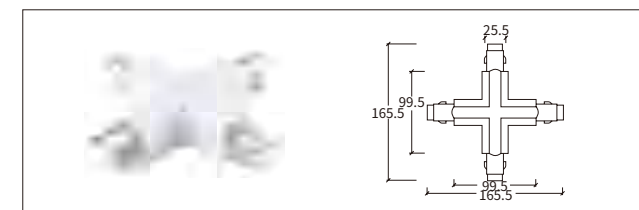
YND-04 T-Connector-L



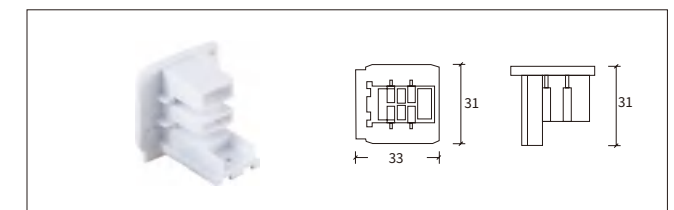
YND-04 T-Connector-R



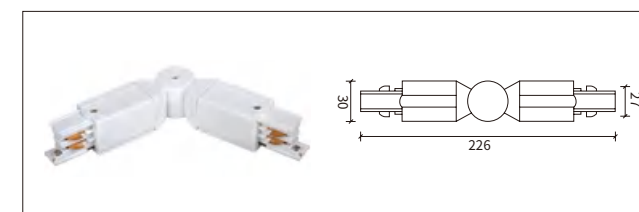
YND-04 X-Connector



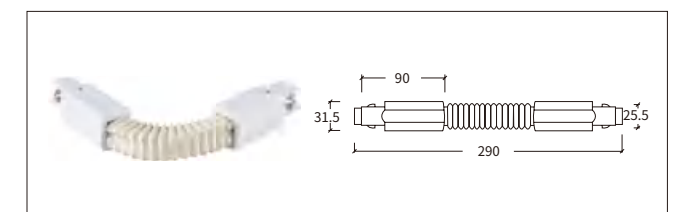
YND-04 End Cap



YND-04 Flexible Connector



YND-04 Flexible Connector



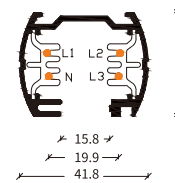


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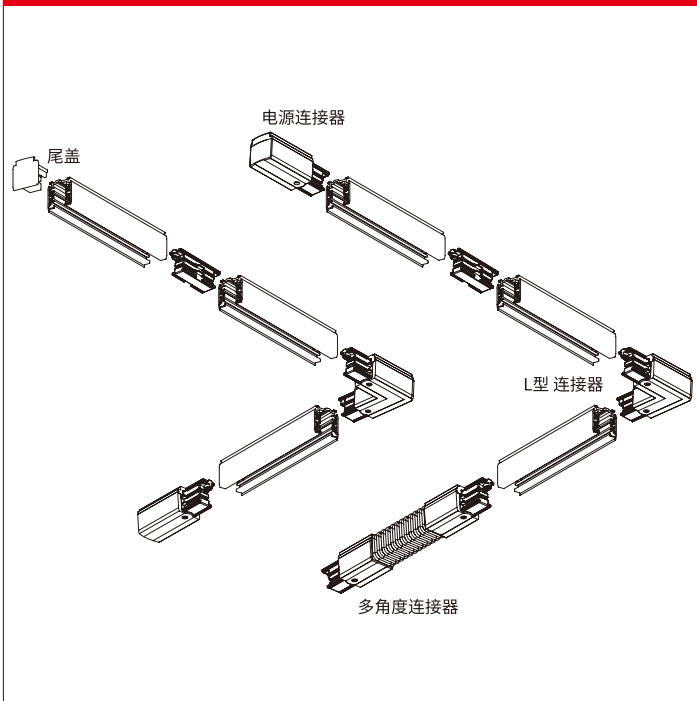
1000mm/1500mm/2000mm/3000mm



Product introduction

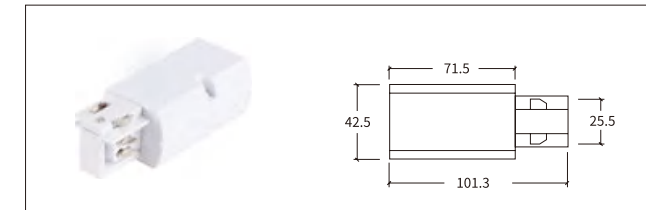
4-circuit main voltage track in extruded aluminium Main voltage 220-240V. Electrical wiring is located in an extruded PVC insulated housing. The track is supplied with a series of accessories which will successfully resolve almost all types of lighting installation requirements. And also has the facility for direct surface mounting through knockouts at 500mm spacing.

Installation diagram

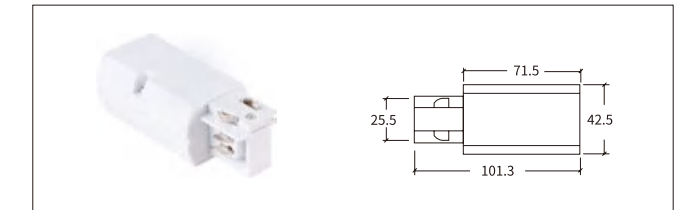


Track Connectors

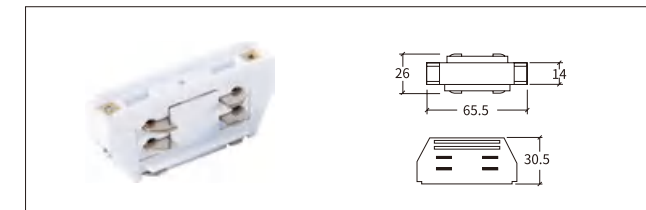
H-01 Feeder-L



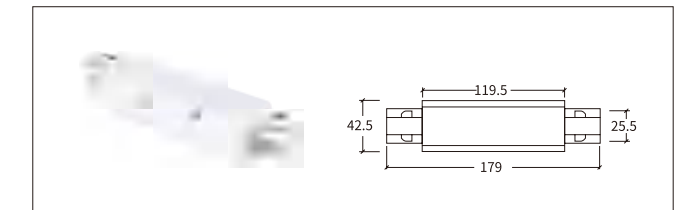
H-01 Feeder-R



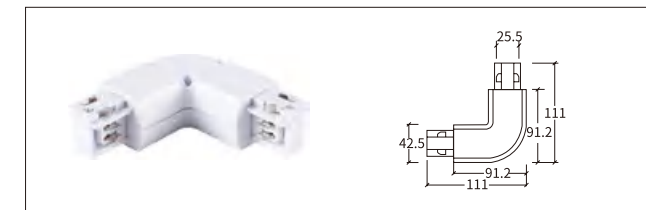
H-01 Straight Connector MINI



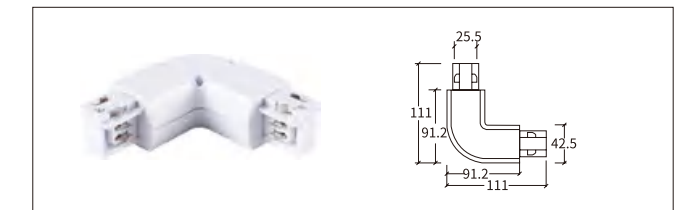
H-01 Straight Connector



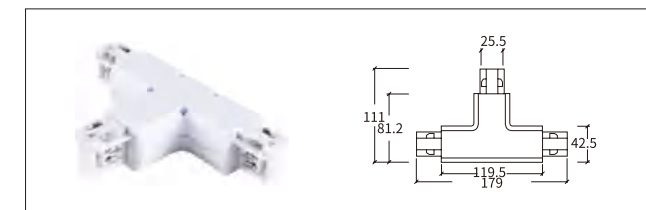
H-01 L-Connector-L



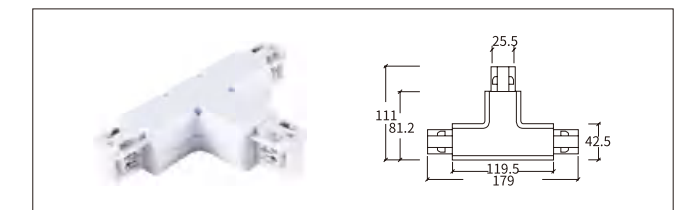
H-01 L-Connector-R



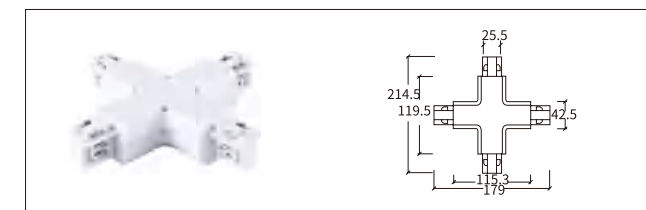
H-01 T-Connector-L



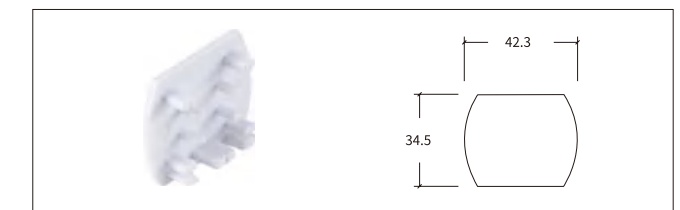
H-01 T-Connector-R



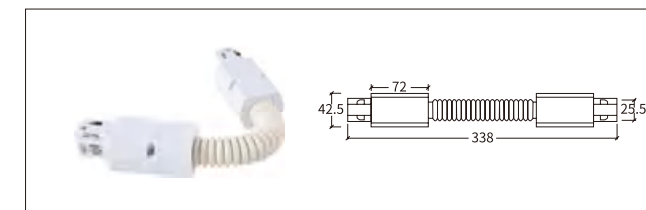
H-01 X-Connector



H-01 End Cap



H-01 Flexible Connector



H-01 Fitting



4-Line Recessed Track System

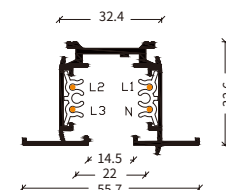


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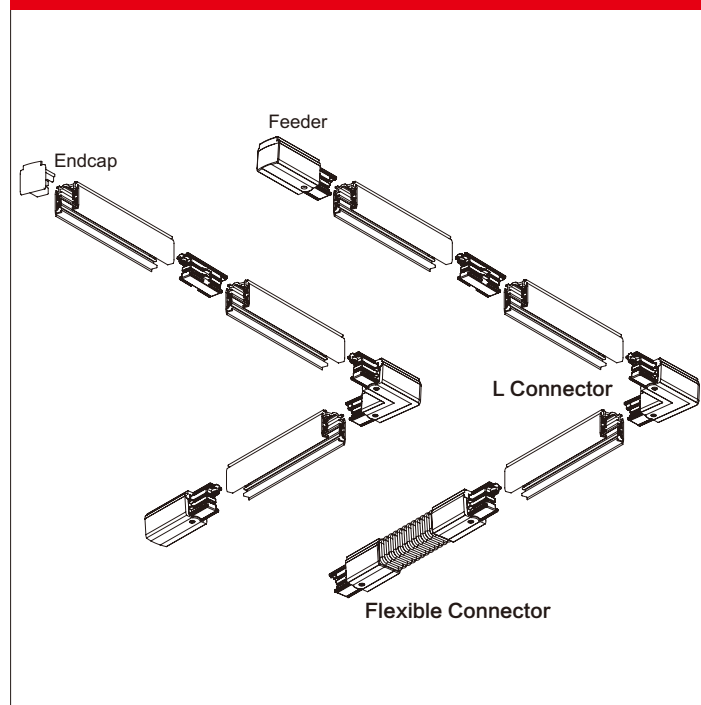
1000mm/1500mm/2000mm/3000mm



Product introduction

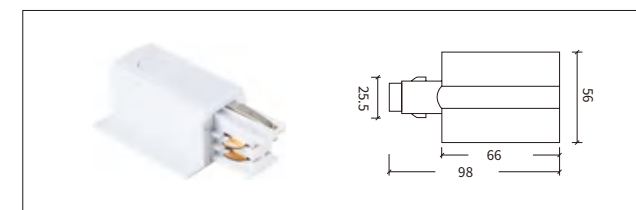
4-circuit main voltage track in extruded aluminium Main voltage 220-240V. Electrical wiring is located in an extruded PVC insulated housing. The track is supplied with a series of accessories which will successfully resolve almost all types of lighting installation requirements. And also has the facility for direct surface mounting through knockouts at 500mm spacing.

Installation diagram

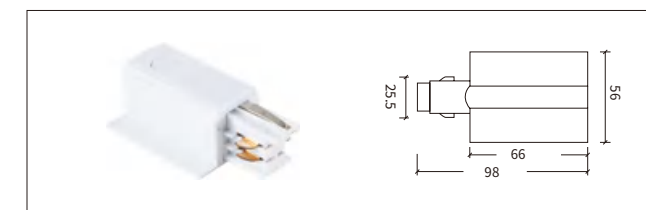


Track Connectors

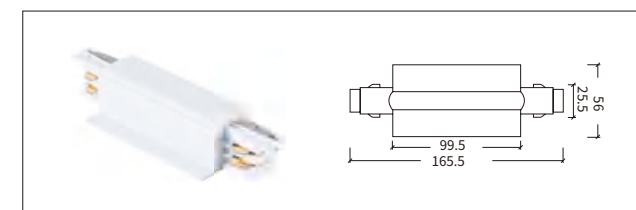
YND-05 Feeder-L



YND-05 Feeder-R



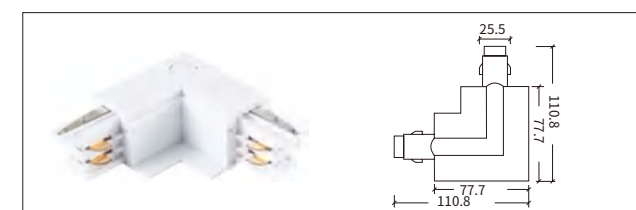
YND-05 Straight Connector



YND-05 X-Connector



YND-05 L-Connector-L



YND-05 L-Connector-R



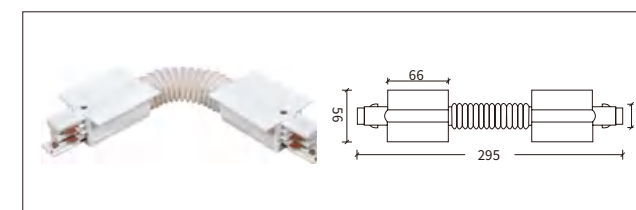
YND-05 T-Connector-L



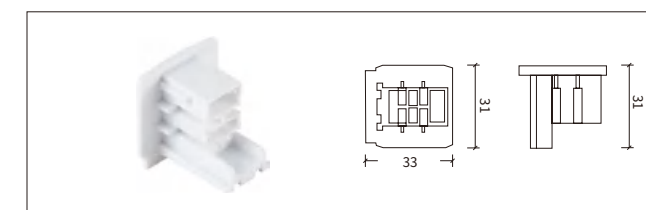
YND-05 T-Connector-R



YND-05 Flexible Connector



YND-05 End Cap



H-04 Fitting



H-04 Fitting



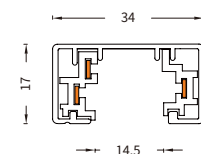


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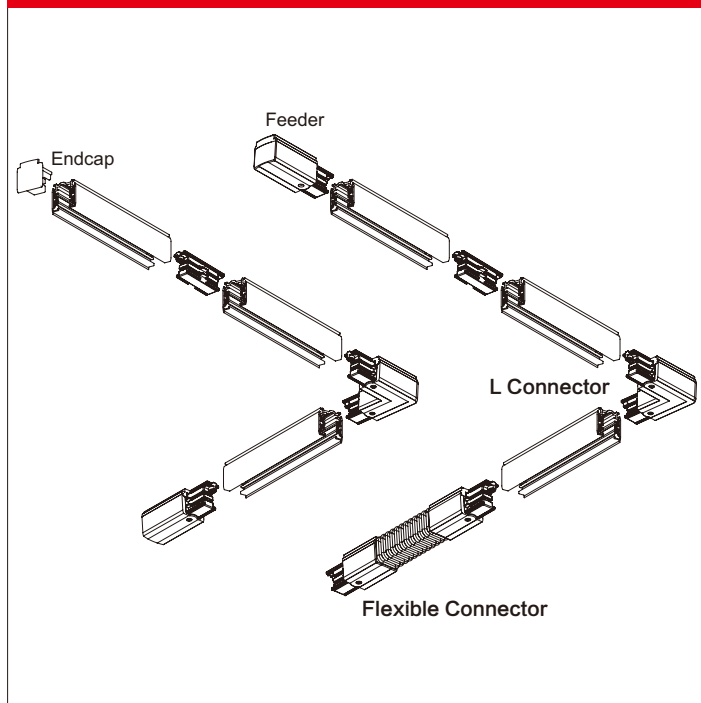
1000mm/1500mm/2000mm/3000mm



Product introduction

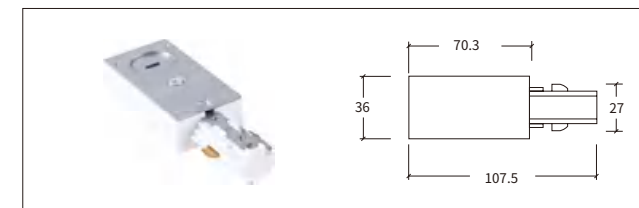
3-circuit main voltage track in extruded aluminium Main voltage 220-240V. Electrical wiring is located in an extruded PVC insulated housing. The track is supplied with a series of accessories which will successfully resolve almost all types of lighting installation requirements. And also has the facility for direct surface mounting through knockouts at 500mm spacing.

Installation diagram

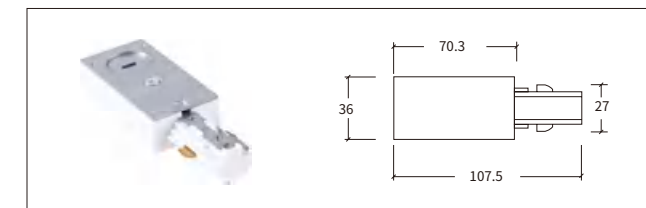


Track Connectors

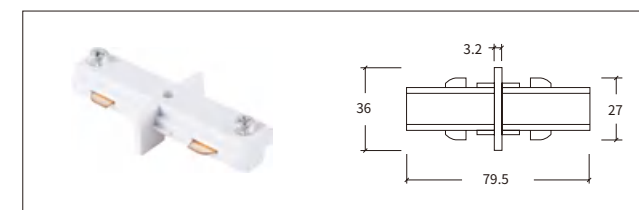
YND-03A Feeder-L



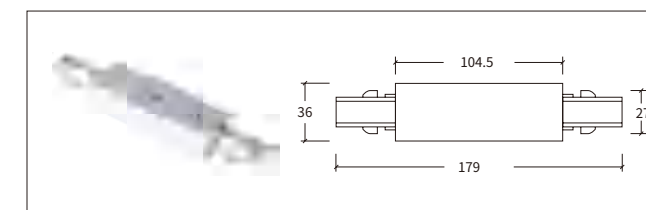
YND-03A Feeder-R



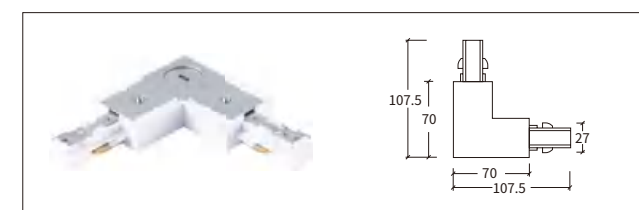
YND-03A Straight Connector MINI



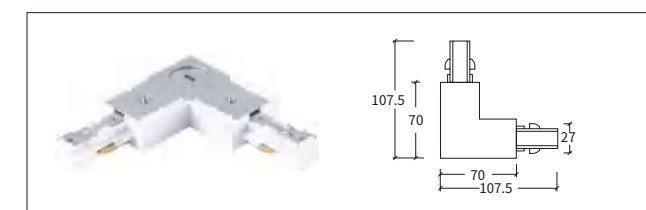
YND-03A Straight Connector



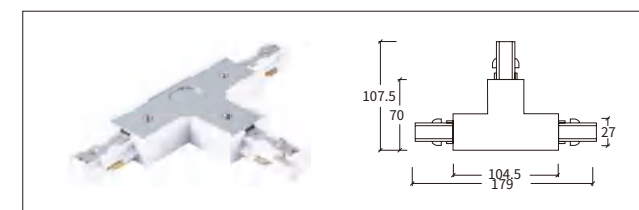
YND-03A L-Connector-L



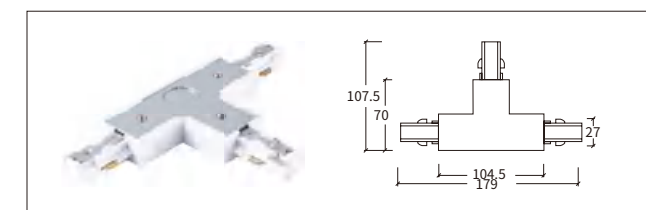
YND-03A L-Connector-R



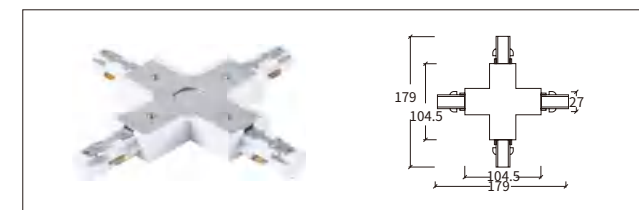
YND-03A T-Connector-L



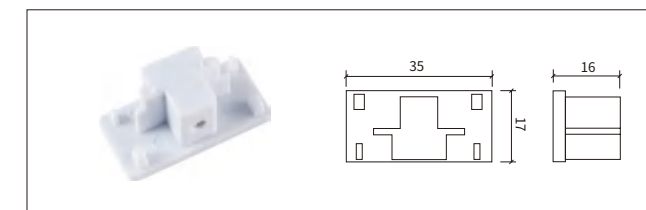
YND-03A T-Connector-R



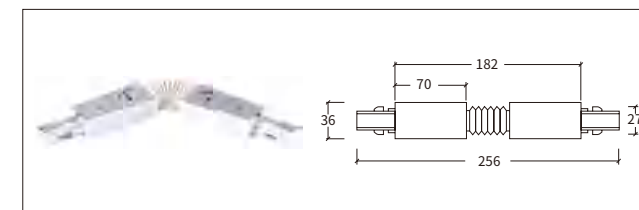
YND-03A X-Connector



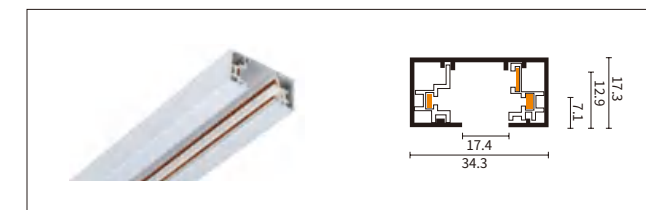
YND-03A End Cap



YND-03A Flexible Connector



YND-03A Three Line ASA Track



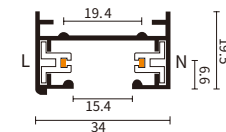


COLOUR:

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LENGTH:

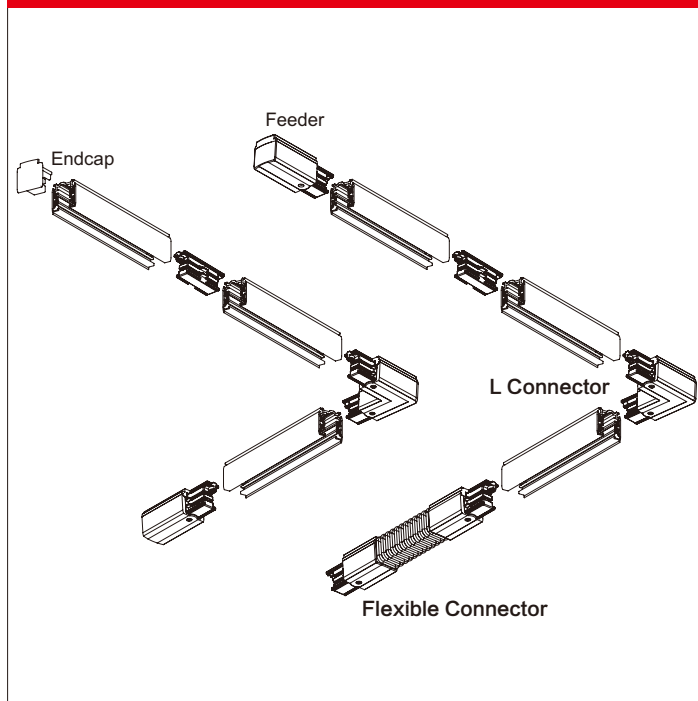
1000mm/1500mm/2000mm/3000mm



Product introduction

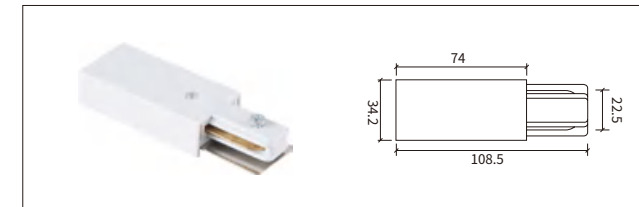
2-circuit main voltage track in extruded aluminium Main voltage 220-240V. Electrical wiring is located in an extruded PVC insulated housing. The track is supplied with a series of accessories which will successfully resolve almost all types of lighting installation requirements. And also has the facility for direct surface mounting through knockouts at 500mm spacing.

Installation diagram

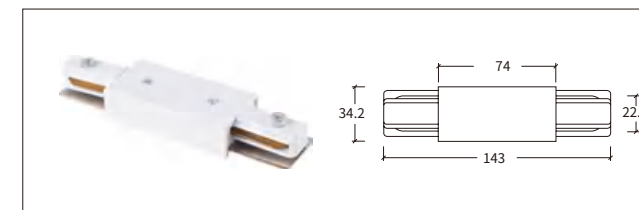


Track Connectors

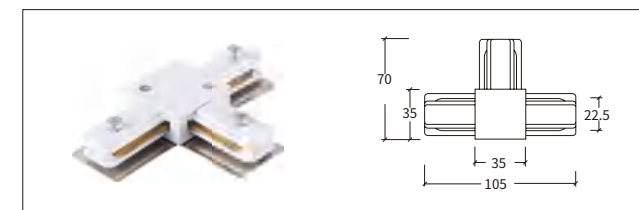
YND-2A Feeder



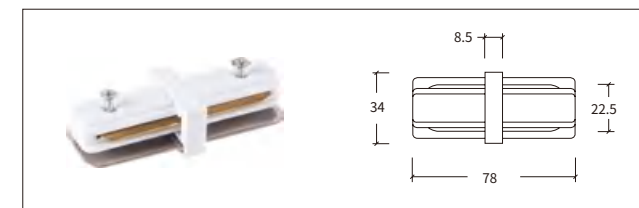
YND-2A Straight Connector



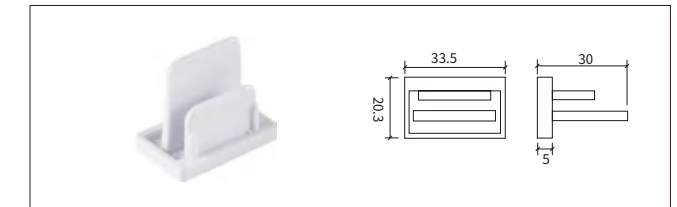
YND-2A T-Connector



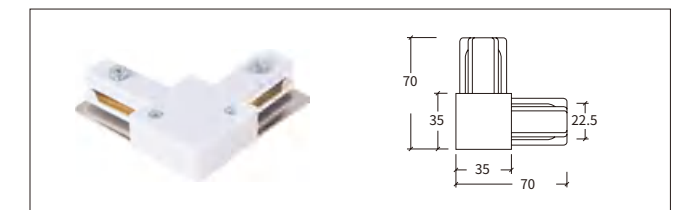
YND-2A Straight Connector MINI



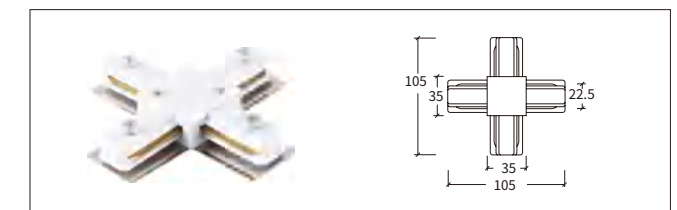
YND-2A End Cap



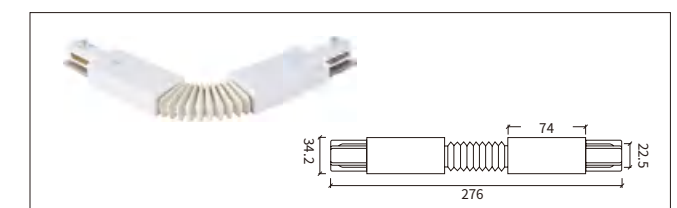
YND-2A L-Connector



YND-2A X-Connector



YND-2A Flexible Connector



2-Line Recessed Track System

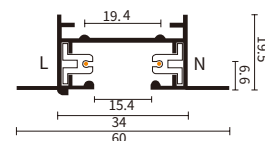


COLOUR:

WH BK SL

LENGTH:

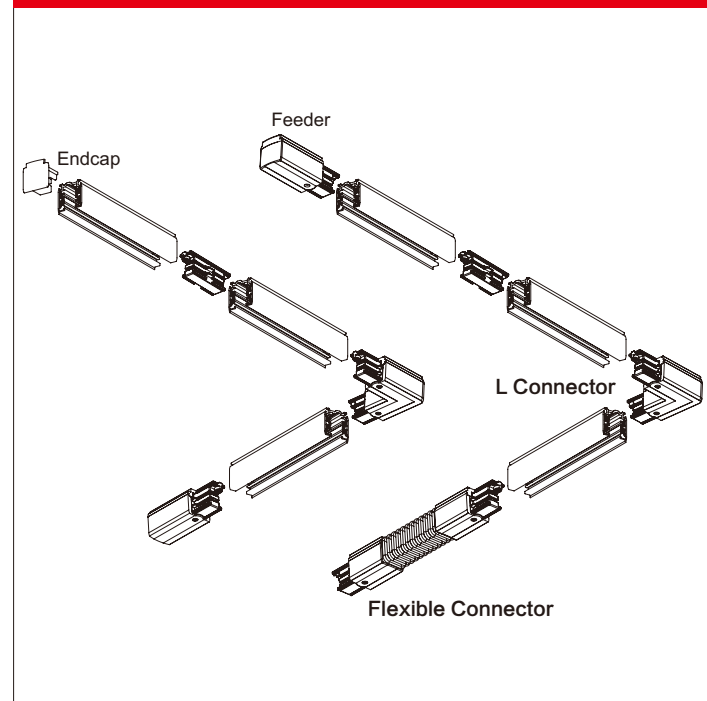
1000mm/1500mm/2000mm/3000mm



Product introduction

2-circuit main voltage track in extruded aluminium Main voltage 220-240V. Electrical wiring is located in an extruded PVC insulated housing. The track is supplied with a series of accessories which will successfully resolve almost all types of lighting installation requirements. And also has the facility for direct surface mounting through knockouts at 500mm spacing.

Installation diagram

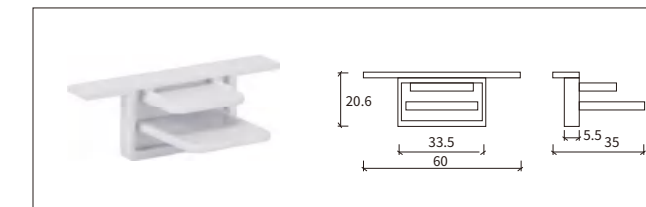


Track Connectors

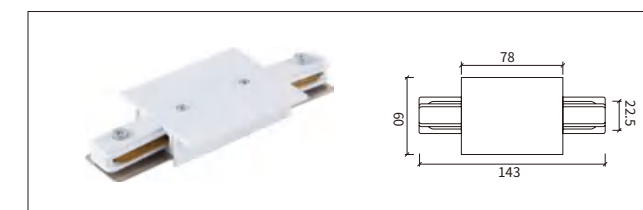
YND-2R Feeder



YND-2R End Cap



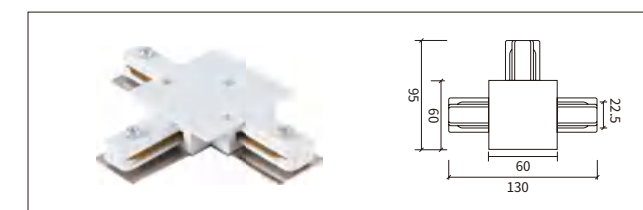
YND-2R Straight Connector



YND-2R L-Connector



YND-2R T-Connector



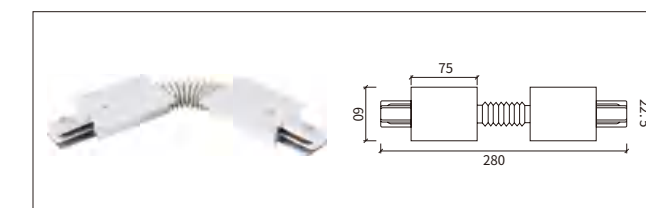
YND-2R X-Connector



YND-2R Straight Connector MINI



YND-2R Flexible Connector

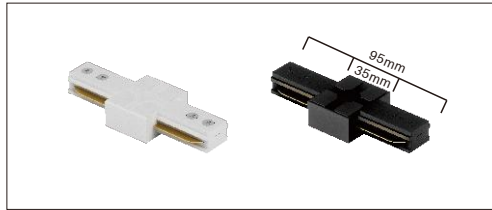


YND-2R Fitting

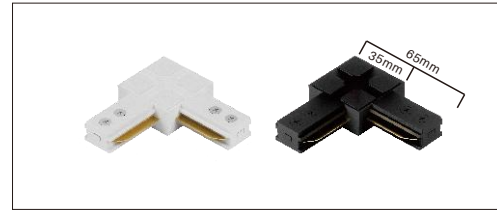


2 Wires regular connectors (Pure cooper)

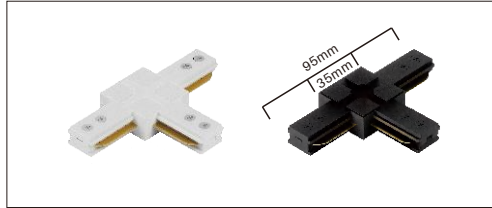
2 Wires straight connector



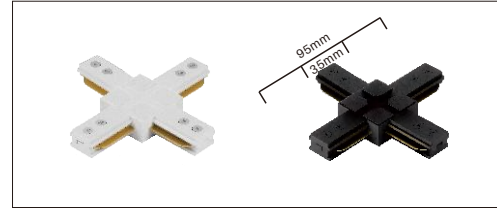
2 Wires L connector



2 Wires T connector

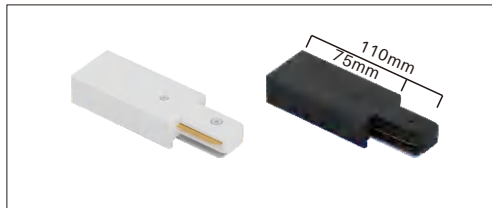


2 Wires + connector

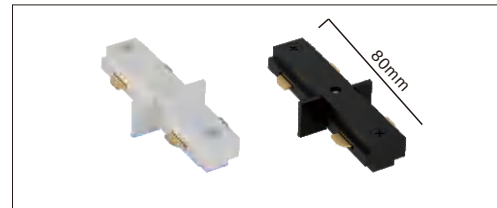


2 Wires luxury connectors (Pure cooper)

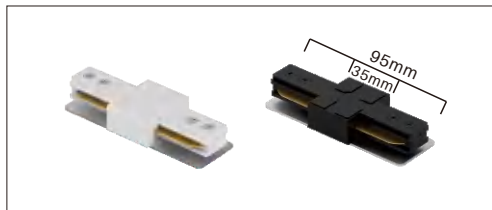
2 Wires Feed in



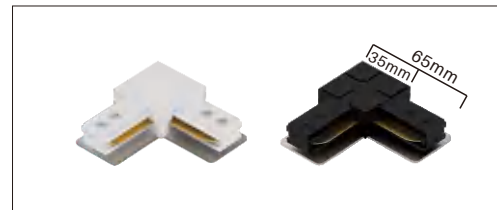
2 Wires luxury mini straight connector



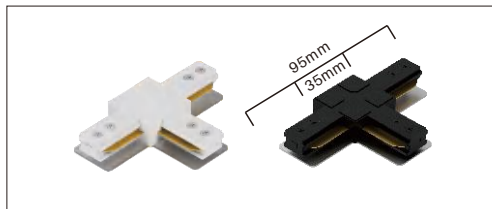
2 Wires luxury I straight connector



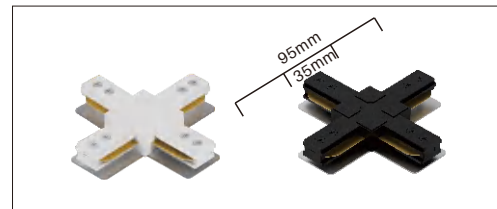
2 Wires luxury L connector



2 Wires luxury T connector

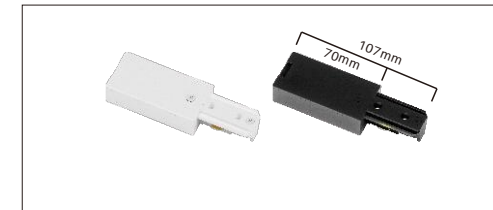


2 Wires luxury + connector

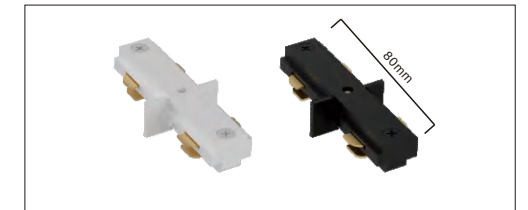


3-wire adaptor connector

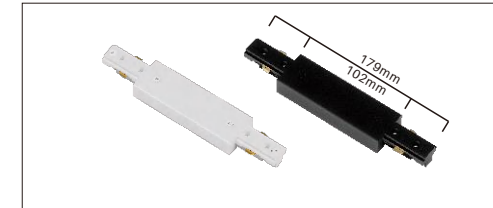
3 Wires feed in



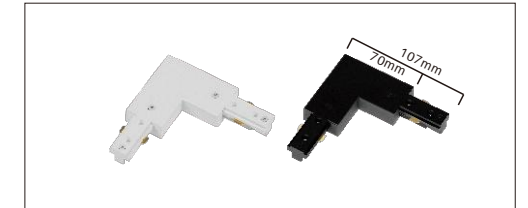
3 Wires mini straight connector



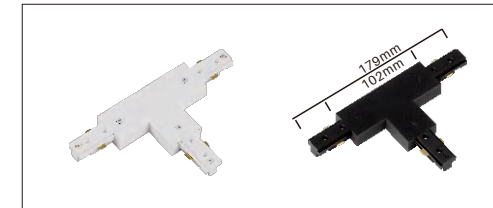
3 Wires straight connector



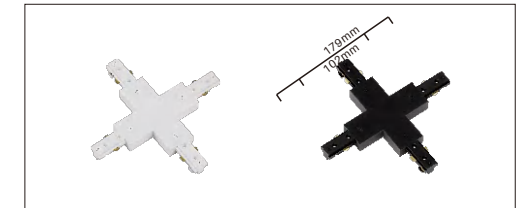
3 Wires L connector



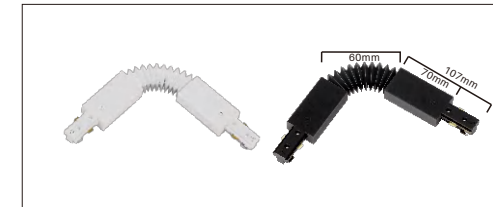
3 Wires T connector



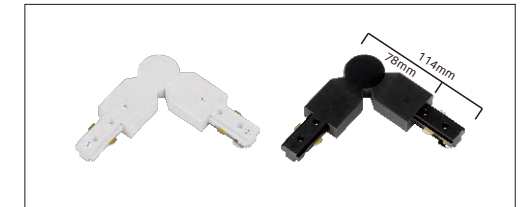
3 Wires + connector



3 Wires flexible connector



3 Wires transfer connector



2-wire cable tray series

2-wire cable tray 35602



2-wire cable tray 35502



2-wire cable tray 60352

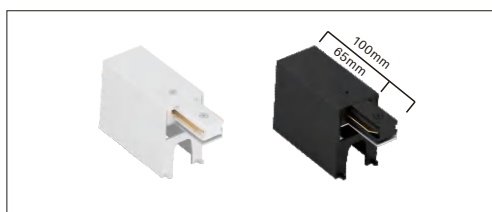


2-wire cable tray 60402

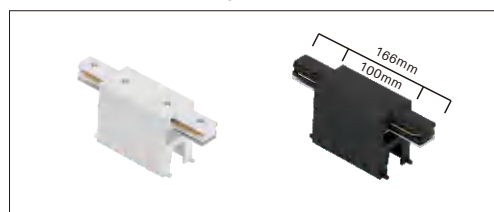


2 Wires cable tray connectors (Pure cooper)

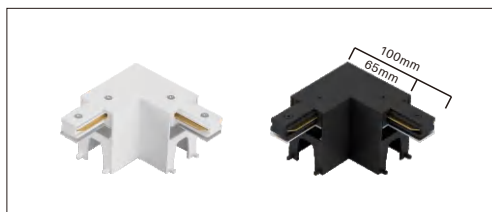
2 Wires cable tray feed in



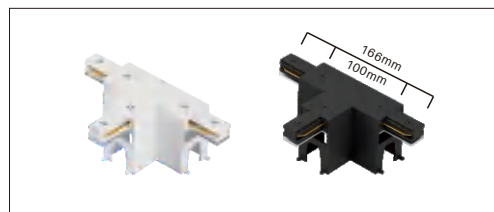
2 Wires cable tray straight connector



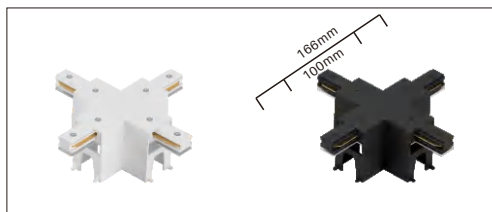
2 Wires cable tray L connector



2 Wires cable tray T connector



2 Wires cable tray + connector



3-wire cable tray 35603



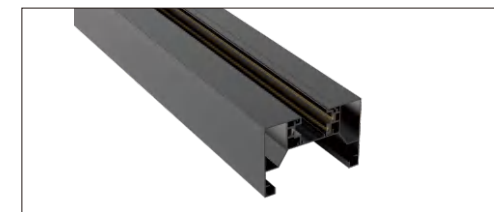
3-wire cable tray 35503



3-wire cable tray 60353

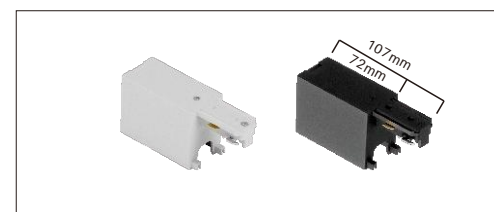


2-wire cable tray 60403

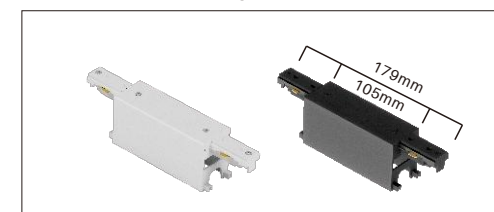


3 Wires cable tray connectors (Pure cooper)

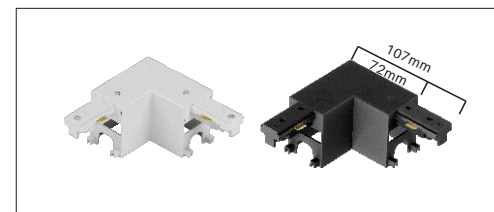
3 Wires cable tray feed in



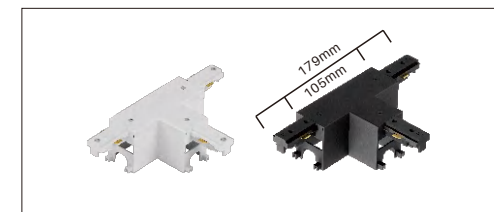
3 Wires cable tray straight connector



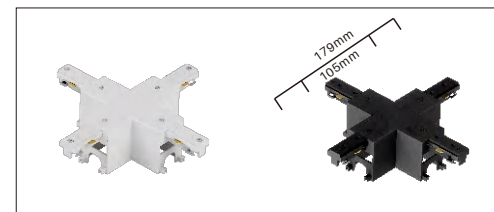
3 Wires cable tray L connector

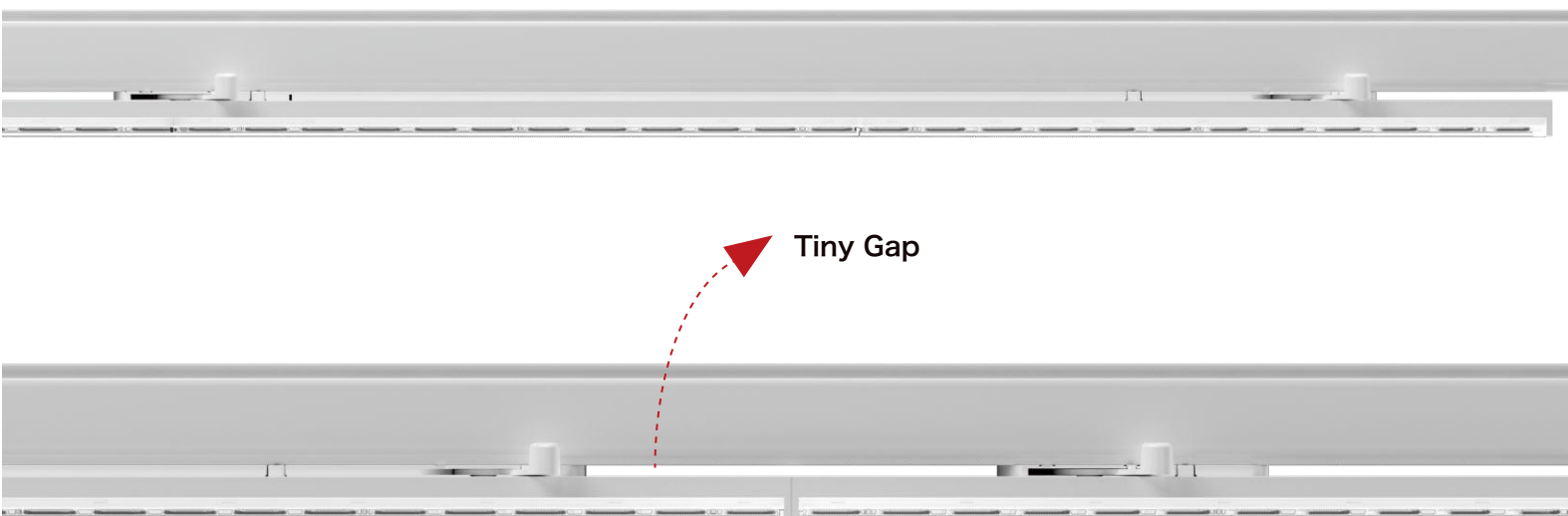


3 Wires cable tray T connector



3 Wires cable tray + connector





Seamless Connection Installation

Installation Instructions

How to avoid the track rail joints during installation

There are 4 movable positions for the LED driver in the T-line luminaire.

There are 2 movable position of the fixing lock in the T-line luminaire.



Combined Application
With Track Spotlight



Flexible Installation Position

Lenses



WD-90°



LS/RS



DS

Optics

SP-30

Extremely Narrow



NR-60

Narrow



WD-90

Wide



WD-120

Wide



LS/RS

Asymmetrical

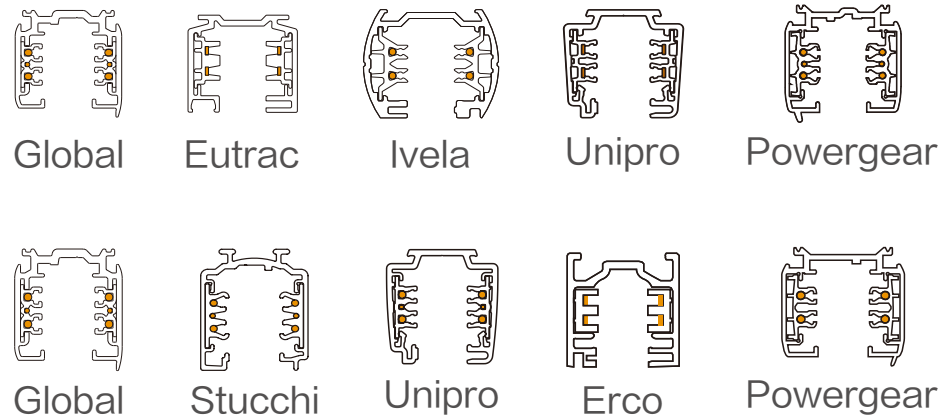


DS

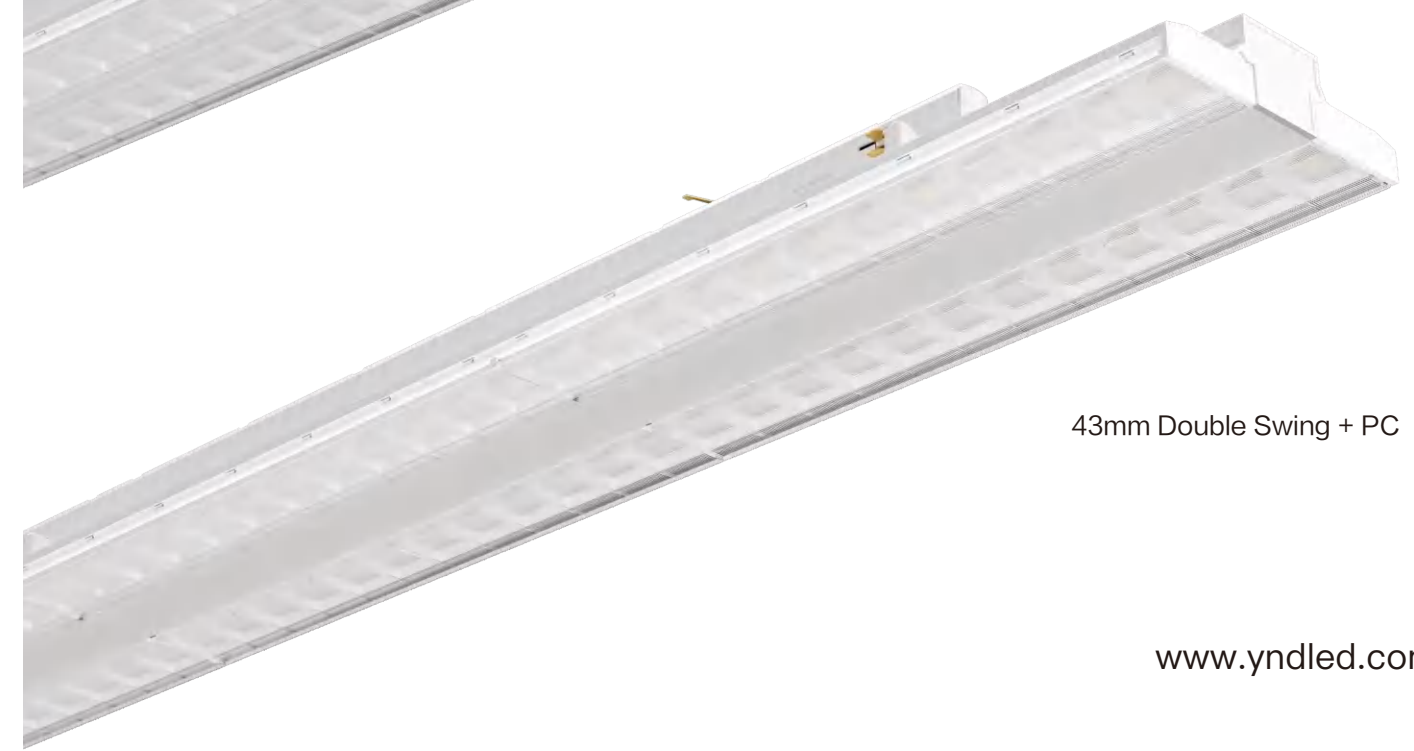
Double Asymmetric



Adaptation



43MM LED LINEAR Lighting System

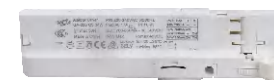


Branded drive optional

Boke



Nordicaluminium



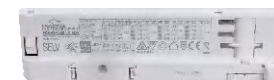
Philips



Osram



Eaglerise



43mm Fixed 90°

0/1-10V 



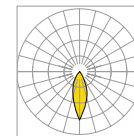
- 30°/60°/90°/120° / LS/RS Asymmetrical / Double Asymmetric
- Lengths in 600mm/1500mm
- Compatible with 3/4/6 wires track rail
- UP TO 180LM/W
- DIP Switch Driver
- DALI/0-10V/Triac/DIM switch dimmable Optional
- 80RA/90RA/97RA



ELECTRICAL DATA

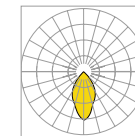
Material	6063 Aluminum	Housing Color	White/Black/Customized
Input Power	14W/16W/18W/20W/35W/40W/45W/50W	Input Voltage	AC220-240V 50/60Hz
Lumens Efficiency	180lm/W	IP Rate	IP20
CCT	2700K/3000K/3500K/4000K/5000K/5700K/6500K	Dimming	0/1-10V / DALI2
Chips	Osram/Brigelix	CRI	80Ra/90Ra/97Ra
Driver	Boke/Tridonic/Philips	IES FILE	Available On Request

Optical Lens



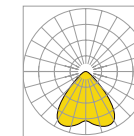
SP-30

Extremely Narrow



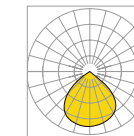
NR-60

Narrow



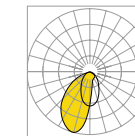
WD-90

Wide



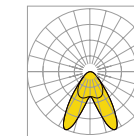
WD-120

Wide



LS/RS

Asymmetrical



DS

Double Asymmetric

Installation Effect Drawing



43mm Single Swing 90°

0/1-10V 



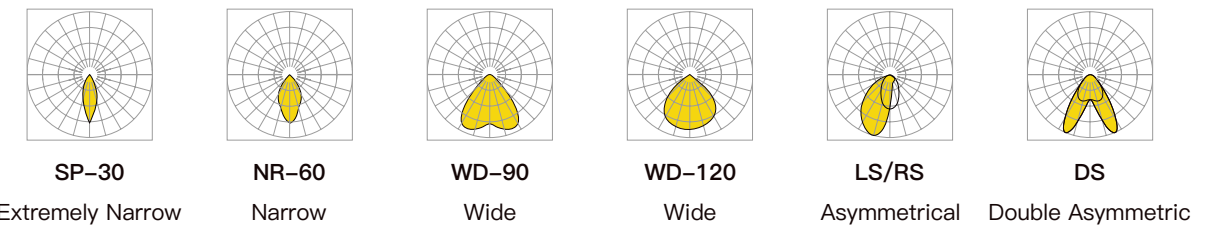
- 30°/60°/90°/120° / LS/RS Asymmetrical / Double Asymmetric
- Lengths in 600mm/1500mm
- Compatible with 3/4/6 wires track rail
- UP TO 180LM/W
- Tiltable Lighting Panel
- DIP Switch Driver
- DALI/0-10V/Triac/DIM switch dimmable Optional
- 80RA/90RA/97RA



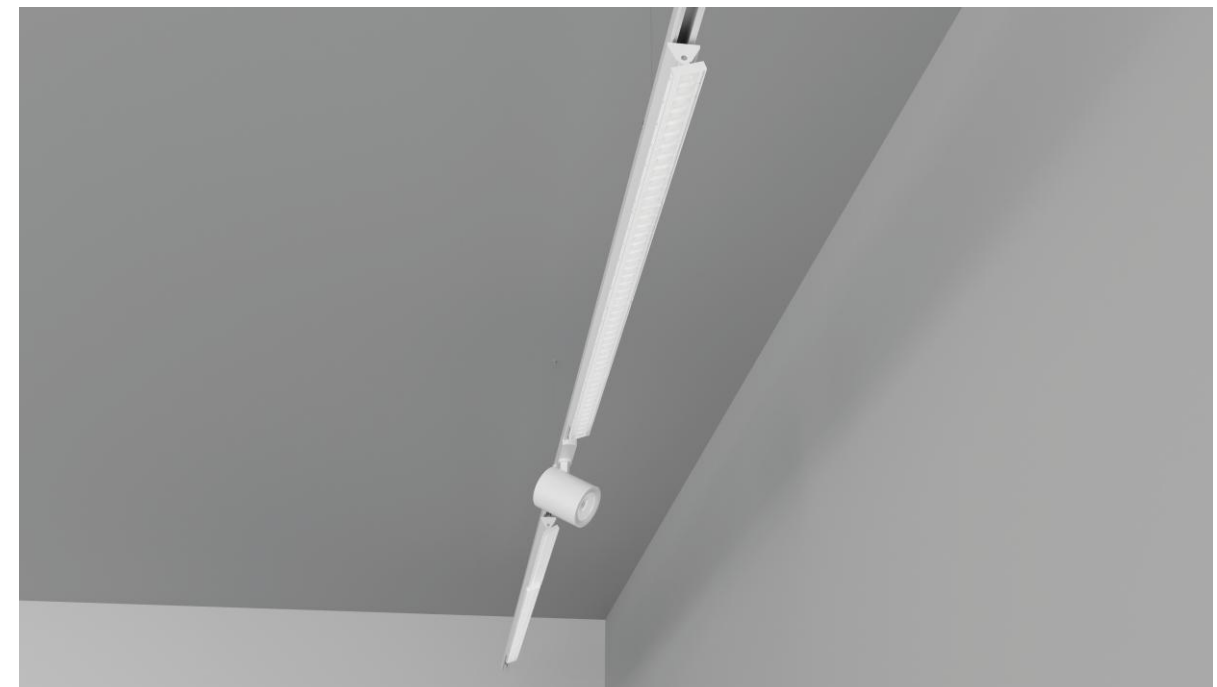
ELECTRICAL DATA

Material	6063 Aluminum	Housing Color	White/Black/Customized
Input Power	14W/16W/18W/20W/35W/40W/45W/50W	Input Voltage	AC220-240V 50/60Hz
Lumens Efficiency	180lm/W	IP Rate	IP20
CCT	2700K/3000K/3500K/4000K/5000K/5700K/6500K	Dimming	0/1-10V / DALI2
Chips	Osram/Brigelix	CRI	80Ra/90Ra/97Ra
Driver	Boke/Tridonic/Philips	IES FILE	Available On Request

Optical Lens



Installation Effect Drawing



43mm Double Swing 90°

0/1-10V DALI2



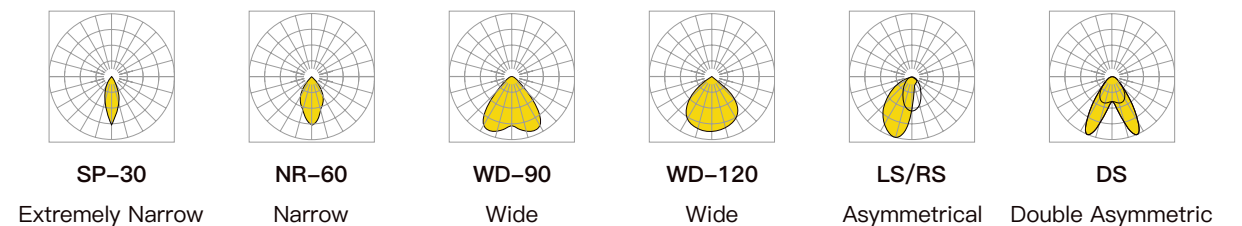
- 30°/60°/90°/120°/ LS/RS Asymmetrical / Double Asymmetric
- Lengths in 600mm/1500mm
- Compatible with 3/4/6 wires track rail
- UP TO 180LM/W
- Tiltable Lighting Panel
- DIP Switch Driver
- DALI/0-10V/Triac/DIM switch dimmable Optional
- 80RA/90RA/97RA



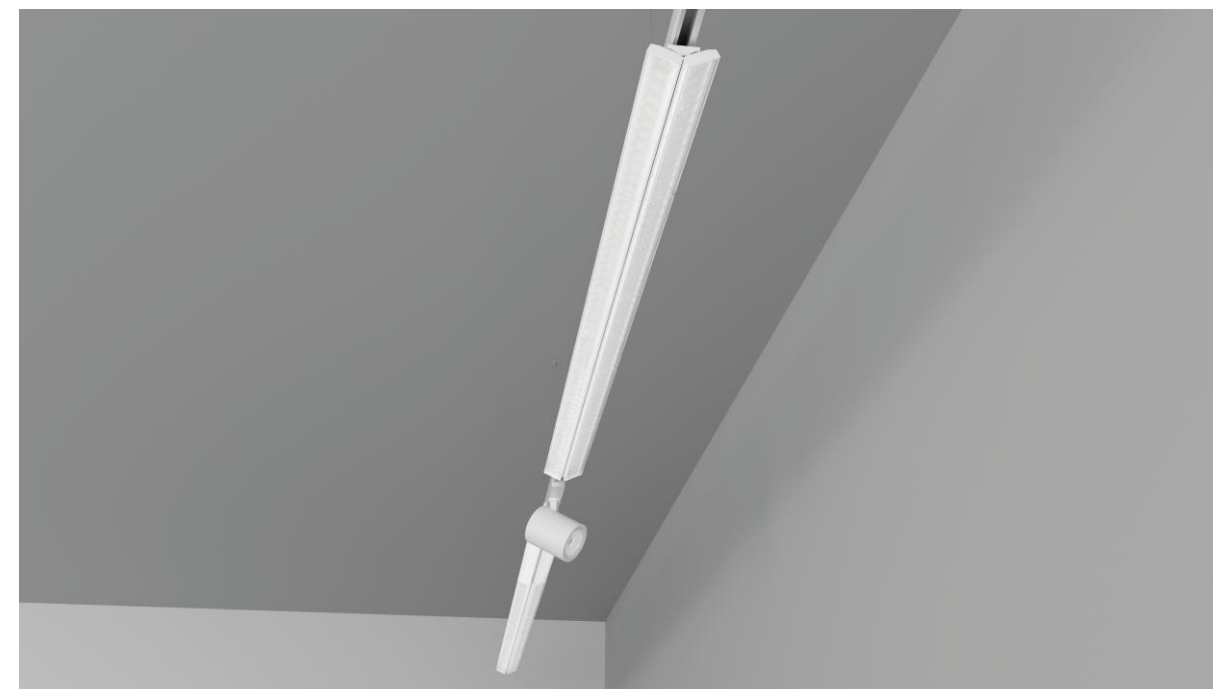
ELECTRICAL DATA

Material	6063 Aluminum	Housing Color	White/Black/Customized
Input Power	14W/16W/18W/20W/35W/40W/45W/50W	Input Voltage	AC220-240V 50/60Hz
Lumens Efficiency	180lm/W	IP Rate	IP20
CCT	2700K/3000K/3500K/4000K/5000K/5700K/6500K	Dimming	0/1-10V / DALI2
Chips	Osram/Brigelix	CRI	80Ra/90Ra/97Ra
Driver	Boke/Tridonic/Philips	IES FILE	Available On Request

Optical Lens



Installation Effect Drawing



43mm Double Swing 90° + PC

0/1-10V DALI2



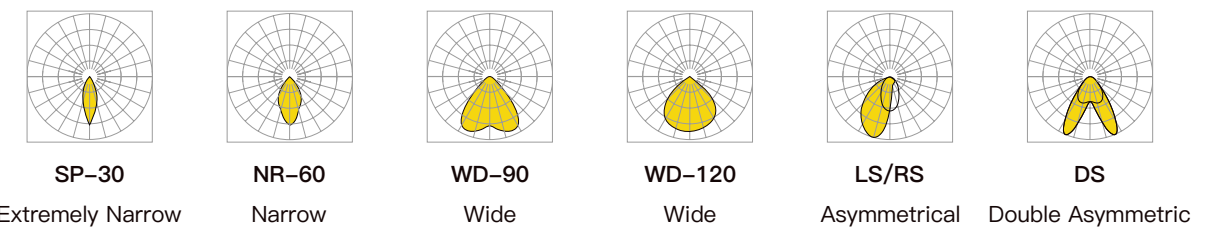
- 30°/60°/90°/120°/ LS/RS Asymmetrical / Double Asymmetrical
- Lengths in 600mm/1500mm
- Compatible with 3/4/6 wires track rail
- UP TO 180LM/W
- Tiltable Lighting Panel
- DIP Switch Driver
- DALI/0-10V/Triac/DIM switch dimmable Optional
- 80RA/90RA/97RA



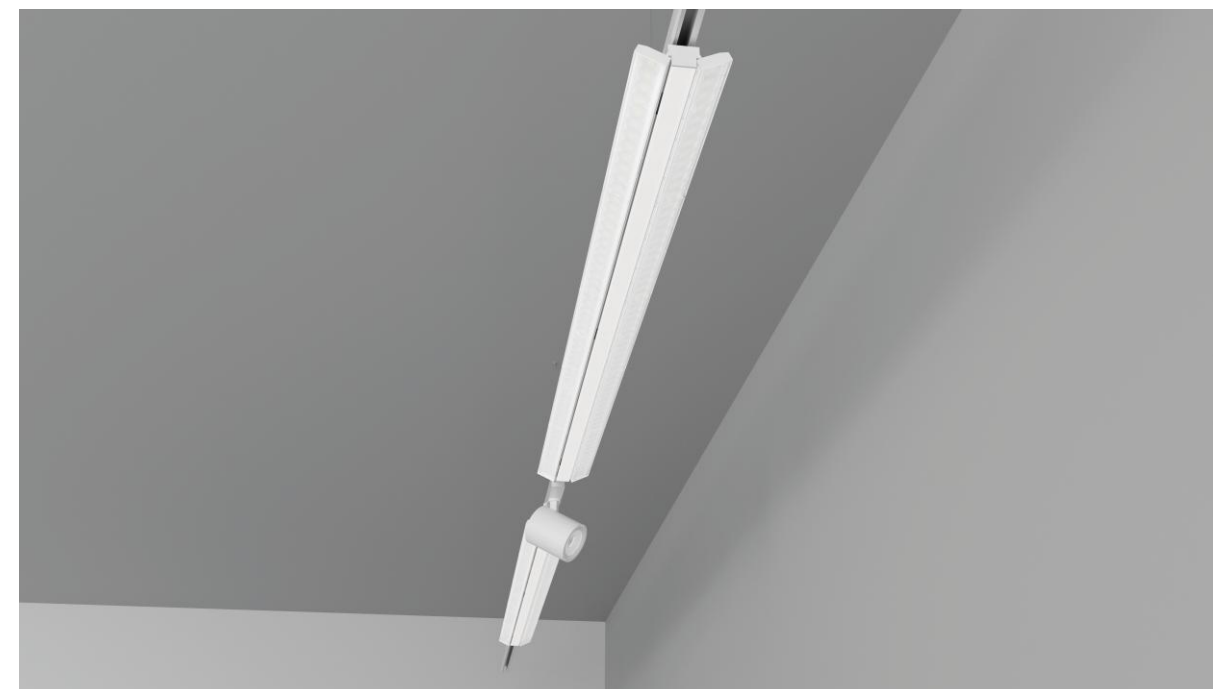
ELECTRICAL DATA

Material	6063 Aluminum	Housing Color	White/Black/Customized
Input Power	14W/16W/18W/20W/35W/40W/45W/50W	Input Voltage	AC220-240V 50/60Hz
Lumens Efficiency	180lm/W	IP Rate	IP20
CCT	2700K/3000K/3500K/4000K/5000K/5700K/6500K	Dimming	0/1-10V / DALI2
Chips	Osram/Brigelix	CRI	80Ra/90Ra/97Ra
Driver	Boke/Tridonic/Philips	IES FILE	Available On Request

Optical Lens



Installation Effect Drawing

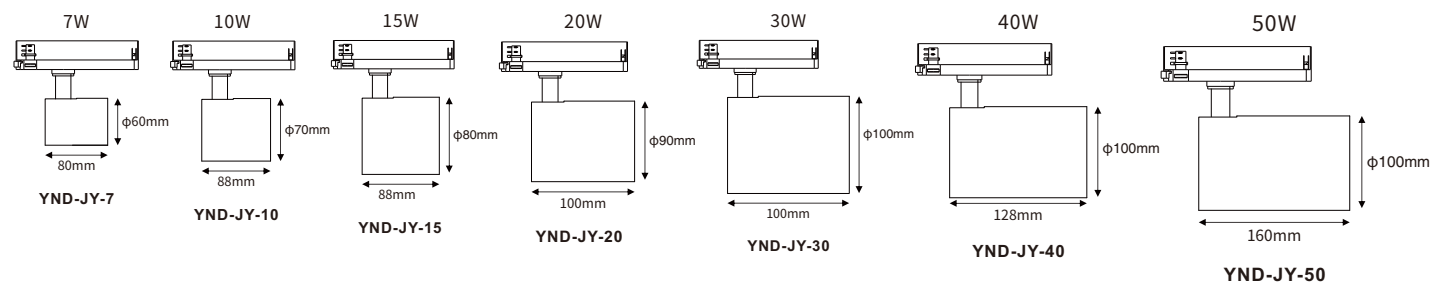




Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigellux/Lumileds
Driver Box: 2/3/4/6 Wires Driver Box
IES FILE: Available On Request

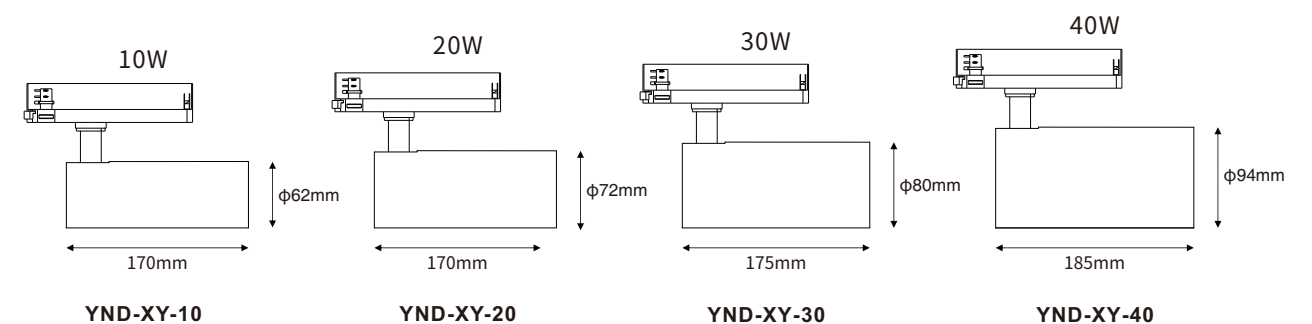
YND-JY



Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigellux/Lumileds
Driver Box: 2/3/4/6 Wires Driver Box
IES FILE: Available On Request

YND-XY

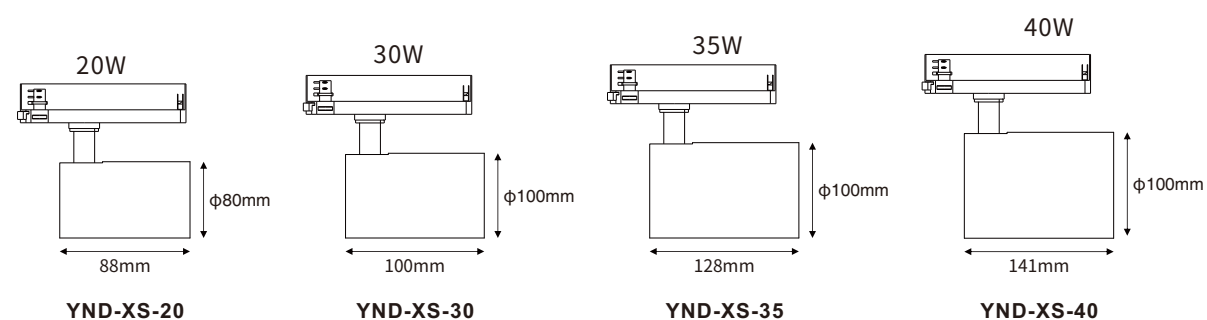




Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigellux/Lumileds
Driver Box: 2/3/4/6 Wires Driver Box
IES FILE: Available On Request

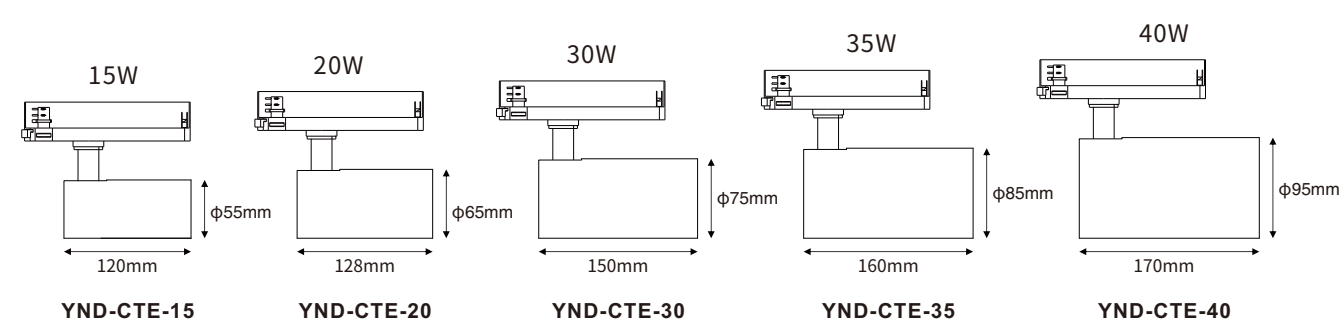
YND-XS



Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigellux/Lumileds
Driver Box: 2/3/4/6 Wires Driver Box
IES FILE: Available On Request

YND-CTE



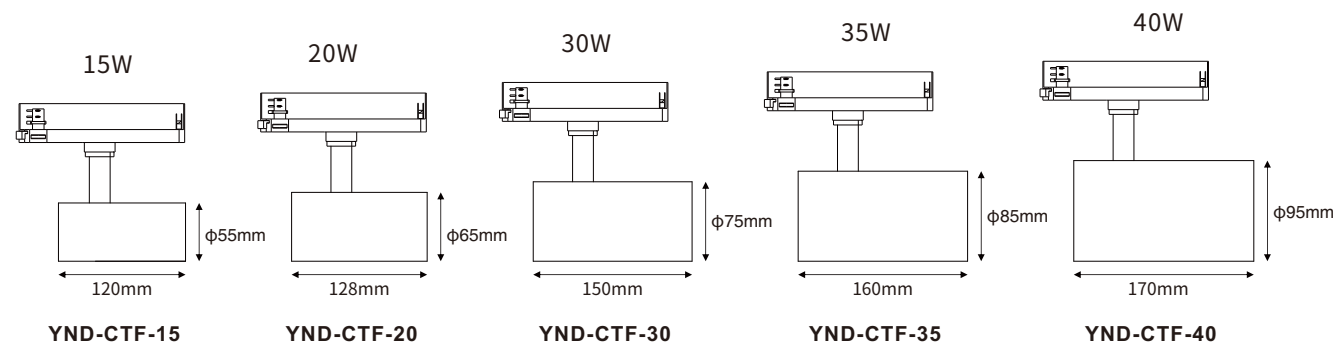


☀️ 160lm/w

Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigelux/Lumileds
Driver Box: 2/3/4/6 Wires Driver Box
IES FILE: Available On Request

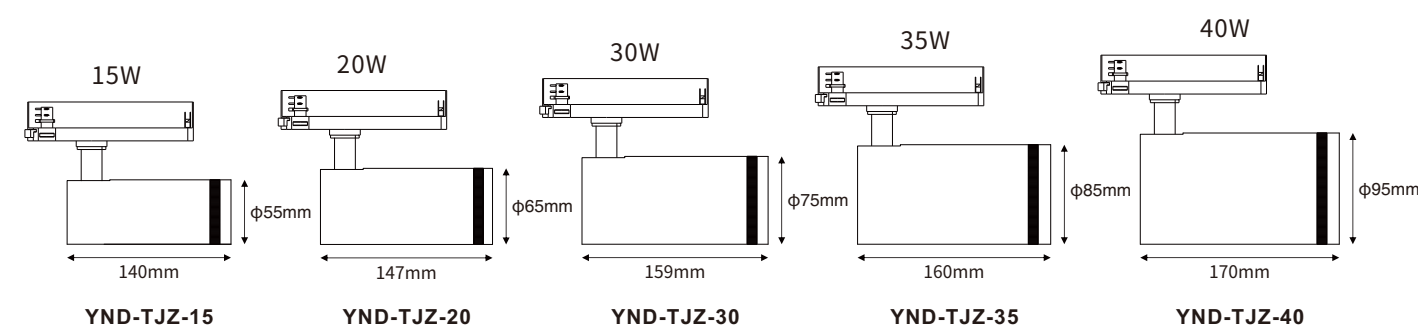
YND-CTF



Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigelux/Lumileds
Driver Box: 2/3/4/6 Wires Driver Box
IES FILE: Available On Request

YND-TJZ

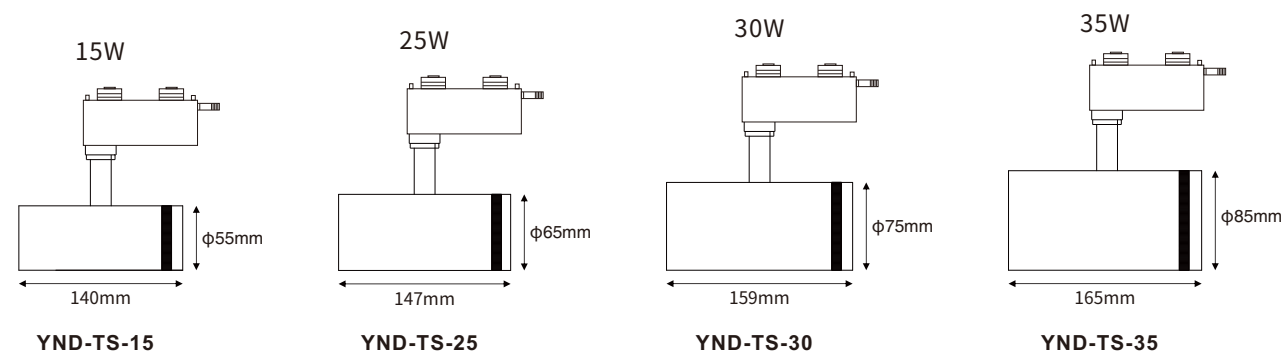




Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigelux/Lumileds
Driver Box: 2/3/4/6 Wires Driver Box
IES FILE: Available On Request

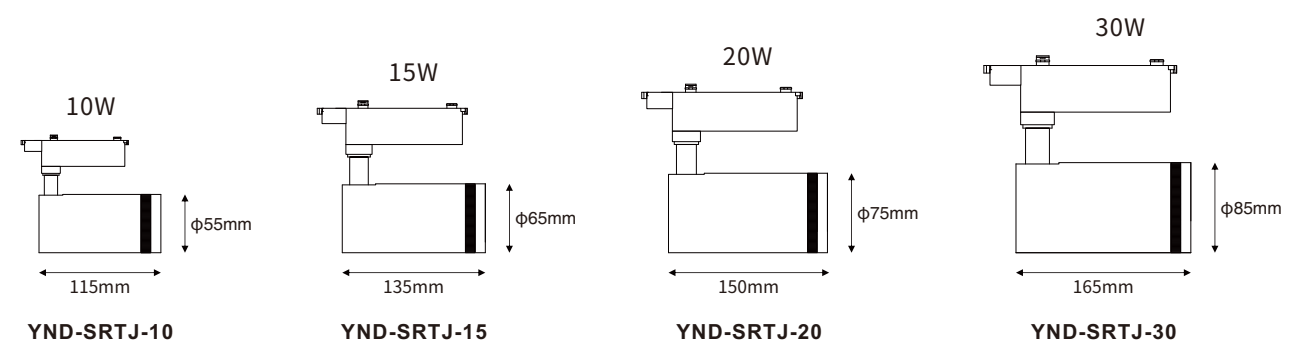
YND-TS



Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigelux/Lumileds
Driver Box: 2/3/4/6 Wires Driver Box
IES FILE: Available On Request

YND-SRTJ

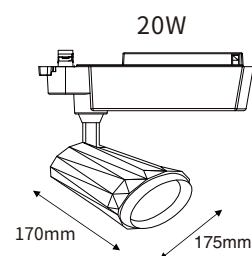




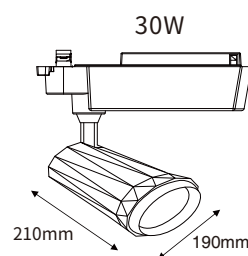
Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigelux/Lumileds
Driver Box: 2/3/ Wires Driver Box
IES FILE: Available On Request

YND-ZS



YND-ZS-20



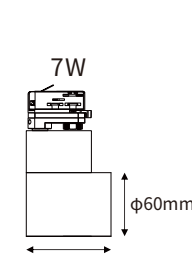
YND-ZS-30



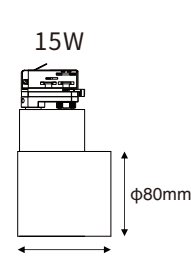
Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigelux/Lumileds
Driver Box: 2/3/4/6 Wires Driver Box
IES FILE: Available On Request

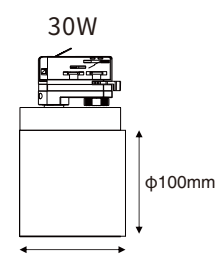
YND-JYS



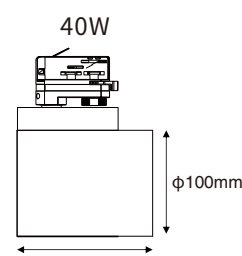
YND-JYS-7



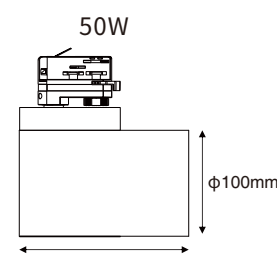
YND-JYS-15



YND-JYS-30



YND-JYS-40



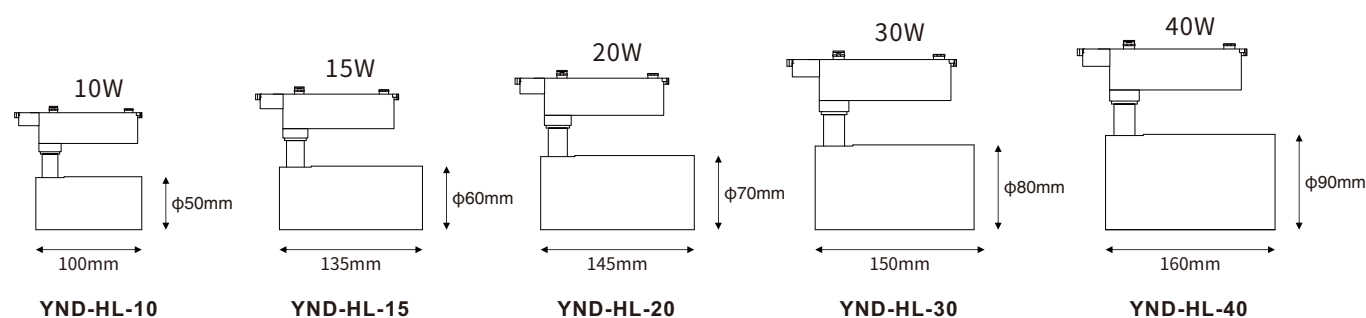
YND-JYS-50



Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigellux/Lumileds
Driver Box: 2/3 Wires Driver Box
IES FILE: Available On Request

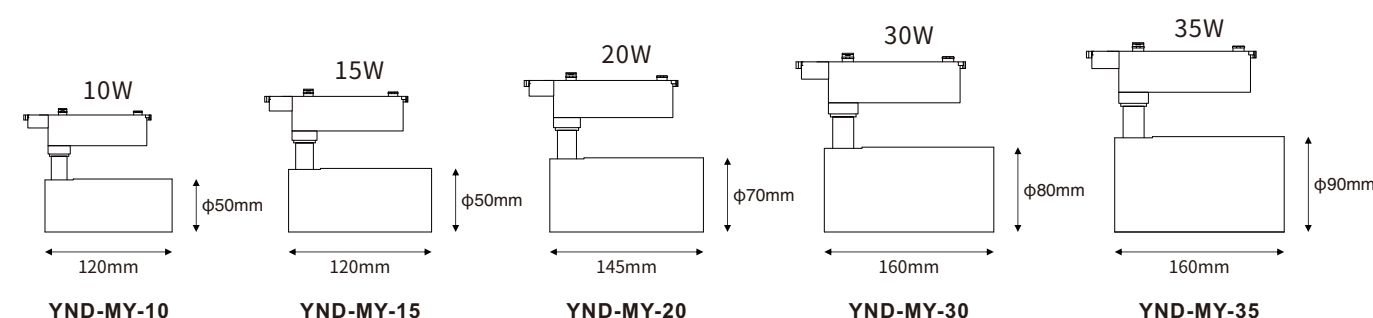
YND-HL



Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigellux/Lumileds
Driver Box: 2/3 Wires Driver Box
IES FILE: Available On Request

YND-MY

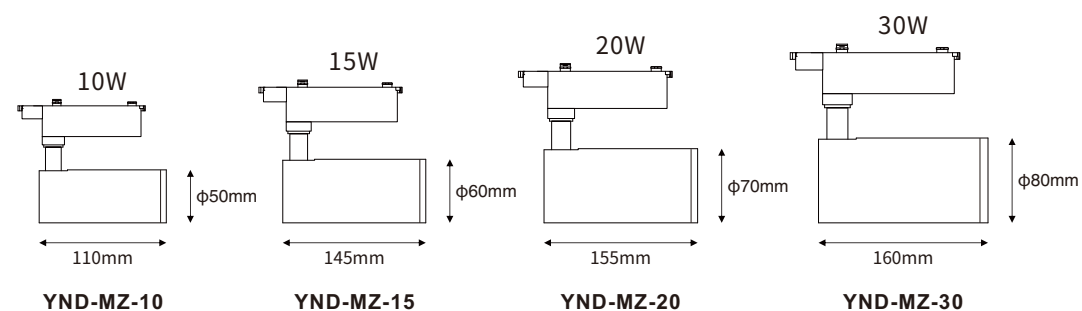




Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigellux/Lumileds
Driver Box: 2/3 Wires Driver Box
IES FILE: Available On Request

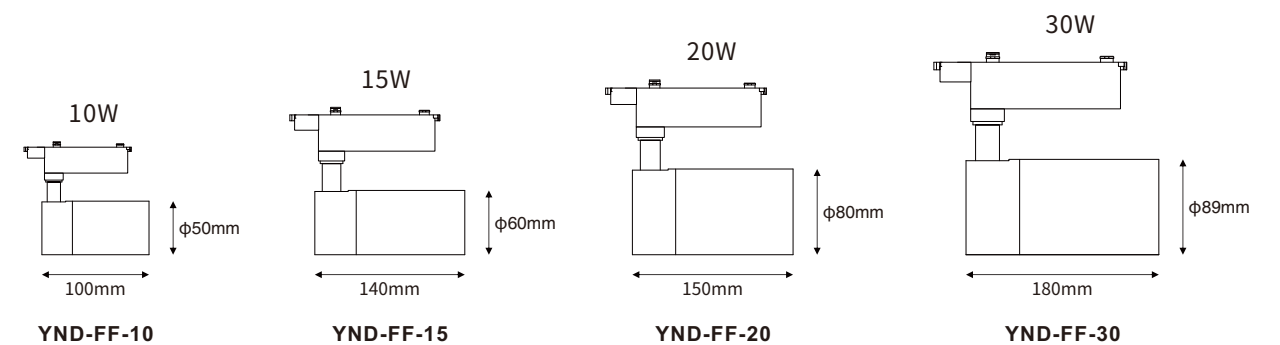
YND-MZ



Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigellux/Lumileds
Driver Box: 2/3 Wires Driver Box
IES FILE: Available On Request

YND-FF

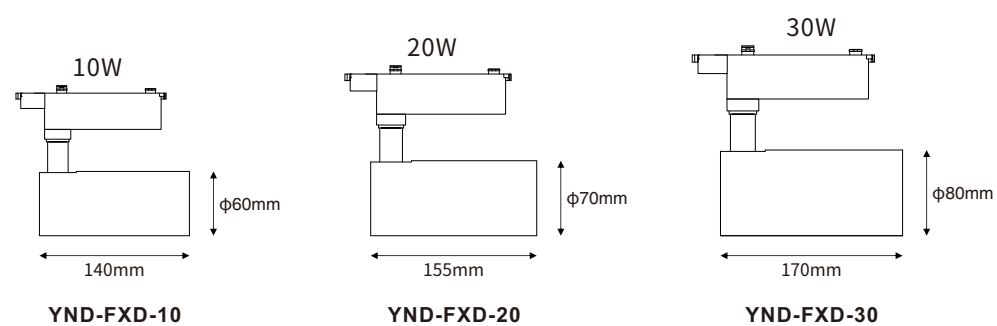




Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigellux/Lumileds
Driver Box: 2/3 Wires Driver Box
IES FILE: Available On Request

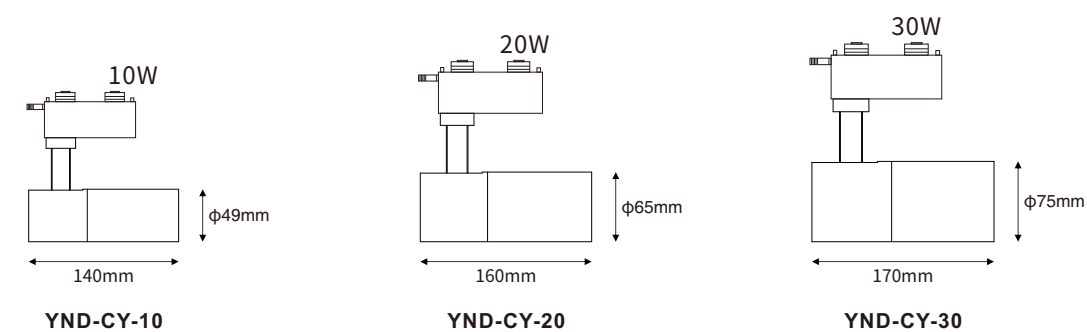
YND-FXD



Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigellux/Lumileds
Driver Box: 2/3 Wires Driver Box
IES FILE: Available On Request

YND-CY

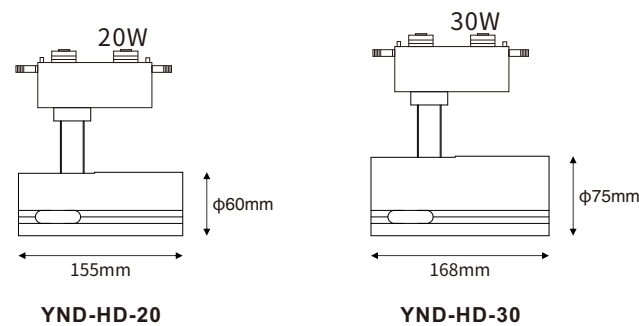




Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigelux/Lumileds
Driver Box: 2/3 Wires Driver Box
IES FILE: Available On Request

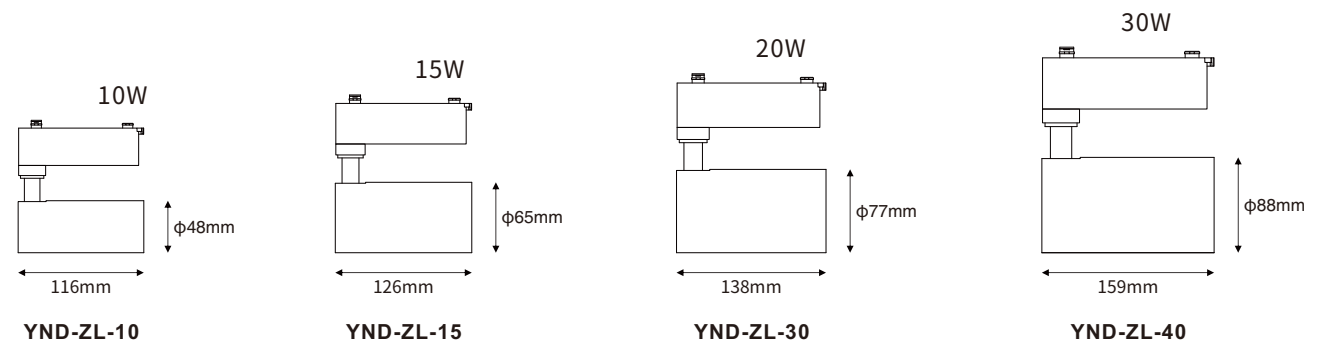
YND-HD



Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigelux/Lumileds
Driver Box: 2/3 Wires Driver Box
IES FILE: Available On Request

YND-ZL

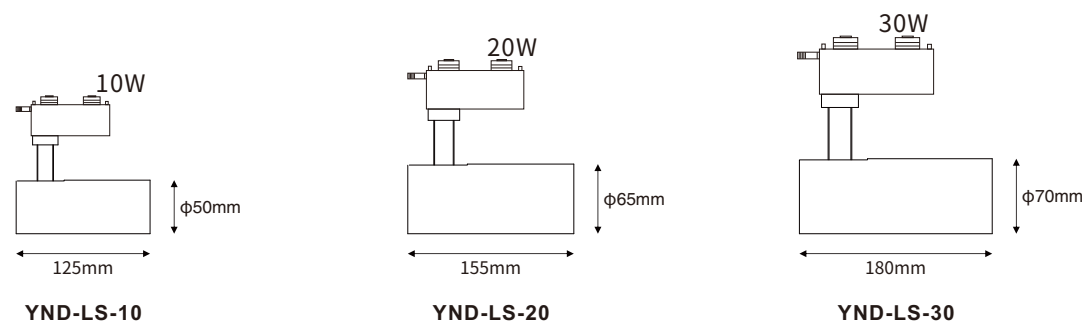




Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigelux/Lumileds
Driver Box: 2/3 Wires Driver Box
IES FILE: Available On Request

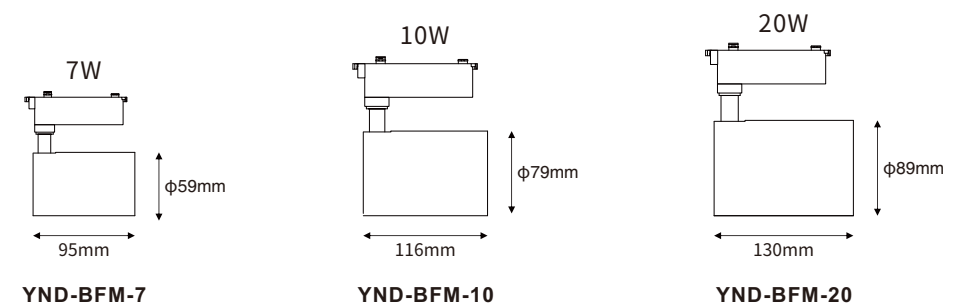
YND-LS



Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigelux/Lumileds
Driver Box: 2/3 Wires Driver Box
IES FILE: Available On Request

YND-BFM

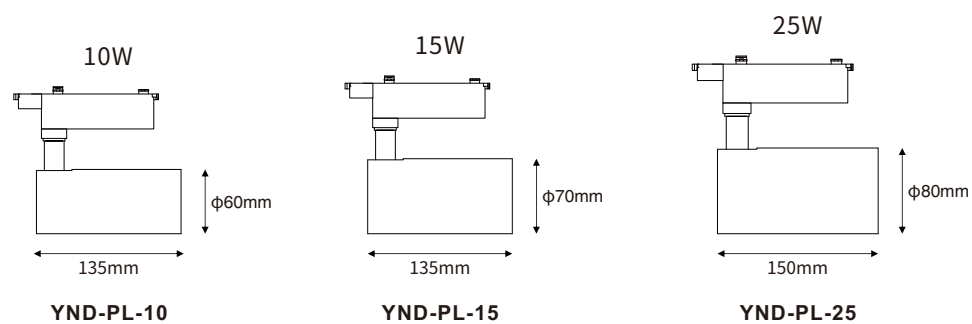




Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigellux/Lumileds
Driver Box: 2/3 Wires Driver Box
IES FILE: Available On Request

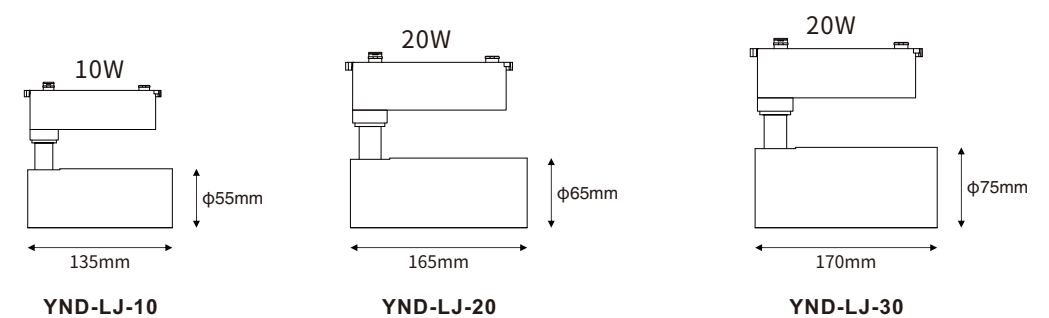
YND-PL



Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigellux/Lumileds
Driver Box: 2/3 Wires Driver Box
IES FILE: Available On Request

YND-LJ

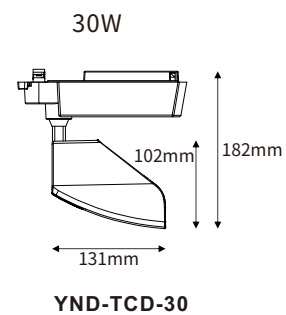




Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigelux/Lumileds
Driver Box: 2/3/4 Wires Driver Box
IES FILE: Available On Request

YND-TCD



Voltage: AC220V
Material: Aluminum
Housing Color: Black/White/Customized
IP Rate: IP20
Dimming: ON OFF / Dip Swtich CCT / DALI / Triac

CCT: 2700K/3000K/3500K/4000K/5700K/6500K
RA: ≥ 90 /Full spectrum
Beam Angle: 15°/24°/36°/60°
Light source: Osram/Cree/Brigelux/Lumileds
Driver Box: 2/3 Wires Driver Box
IES FILE: Available On Request

YND-LH

