

# MERE- MODEL: TL36SLD

## W Track Luminaires



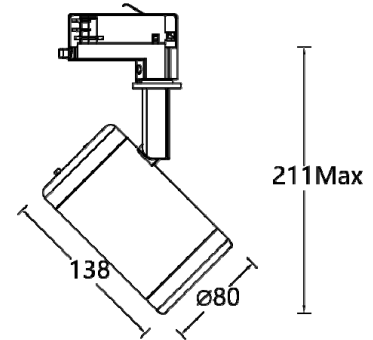
PROJECT :

TYPE :

Product Image



Line Drawing



### Product Description

The MERE series LED track spotlights have a modular design and are suitable for W track systems. The design of the lamp is exquisite, there is no visible radiator, and the lamp body is made of die-cast aluminum. With multi-particle HP LED light module, it can provide a rich beam Angle configuration, and more importantly, different beam Angle accessories can be changed by hand in the field, which can be used for key lighting or environmental lighting. The built-in light fixture has no strobe drive, and the dimming module can also be replaced in different ways on the spot, which is widely used in museums, art galleries, commercial Spaces, hotels, retail stores and other places.

### Product Features

- Body Material: Aluminum alloy die-cast lamp body
- Optical System: Lens + reflector
- Finish: Electrostatic Powder coating, Black (BK), White (WT)
- Adjustable Angle: Horizontal 0°~365°, Vertical 0°~90°
- Accessories/Brackets: Refer to the accessories list, each type of accessories can only be added one
- Certification: CCC/CE
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C
- Net Weight: 0.9Kg without packing

### Product Specifications

- LED Type: HP LED
- LED Power: 8W(4\*2W)/12W(4\*3W), built-in power shift
- Source Lm: 2700K: 770lm(8W)/1150lm(12W)  
3000K: 800lm(8W)/1200lm(12W)  
3500K: 820lm(8W)/1240lm(12W)  
4000K: 860lm(8W)/1300lm(12W)
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 2700K/3000K/3500K/4000K, Ra90 or Ra97( > 95)
- SDCM: 2SDCM
- Input: 220V~240V AC/50Hz
- Dimming: On-board & 0-10V, DALI(A match test is required)

### Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
TL36S MERE	LD08 LED 8W LD12 LED 12W	D 0-10V&On-board A DALI	S 6°	9 90 A 97	27 2700K 30 3000K 35 3500K 40 4000K	WT White BK Black
			N 10°			
			1 15°			
			2 24°			
			3 36°			
			5 50°			
			E 10*50°			
			G 25*55°			
W Wash						
TL36S	LD12	D	2	9	30	WT

Example : TL36SLD12-D-2930WT

**MERE-** MODEL: TL36SLD




















W Track Luminaires

**WAC**

PROJECT :

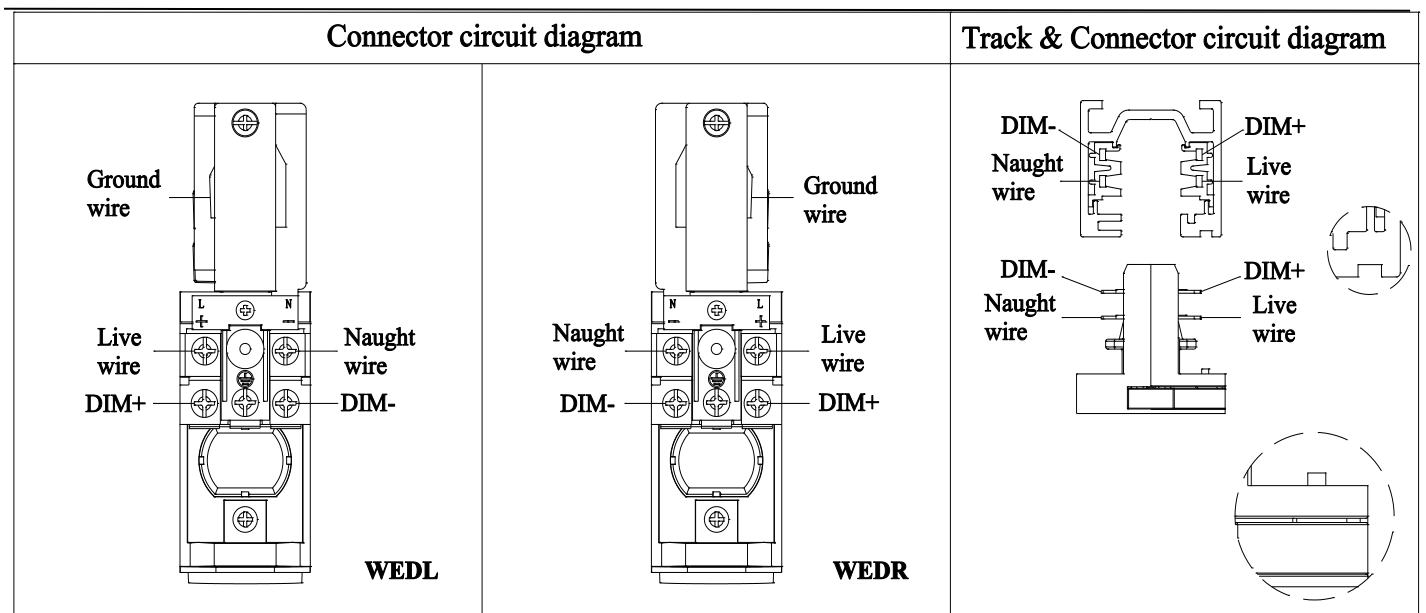
TYPE :

**Accessories**

First class fittings	Lens "Angle S" <b>LENS-TL36-HSBK</b> 	Lens "Angle N" <b>LENS-TL36-HNBK</b> 	Lens "Angle 1" <b>LENS-TL36-H1BK</b> 	Lens "Angle 2" <b>LENS-TL36-H2BK</b>	Lens "Angle 3" <b>LENS-TL36-H3BK</b>
	Lens "Angle 5" <b>LENS-TL36-H5BK</b> 	Lens "Angle E" <b>LENS-TL36-HEBK</b> 	Lens "Angle G" <b>LENS-TL36-HGBK</b> 		
Second class fittings	Flat lens "wall washing" <b>LENS-TL36-WWWT</b> 	Flat lens "stretching" <b>LENS-TL36-EEWT</b> 	Flat lens "Weak mixed light " <b>LENS-TL36-SSWT</b> 	Flat lens "Medium mixed light " <b>LENS-TL36-MMWT</b> 	Flat lens "Strong mixed light " <b>LENS-TL36-LLWT</b> 
	Third class fittings		Filters "nostalgia" <b>LENS-TL36-HSWT</b> 	Filters "identifiability" <b>LENS-TL36-RGWT</b> 	Filters "preference" <b>LENS-TL36-PFWT</b> 
Fourth class fittings	Rimmed honeycomb <b>LENS-TL36-HCM</b> 	All black condenser <b>LENS-TL36-SNOOT-B</b>		White outside and black inside condenser <b>LENS-TL36-SNOOT-W</b> 	
	Fifth class fittings		Black four-leaf shade <b>LENS-TL36-BD-BK</b>	White four-leaf shade <b>LENS-TL36-BD-WT</b> 	
Sixth class fittings	On-board &0~10V Dimmer module (black) <b>PART-TL36-D-BK</b>	On-board &0~10V Dimming module (white) <b>PART-TL36-D-WT</b> 	DALI Dimmer module (Black) <b>PART-TL36-A-BK</b>	DALI Dimmer Module (White) <b>PART-TL36-A-WT</b> 	

Note: Up to six types of accessories can be installed, and each type of accessories can be installed at most one at the same time

**Track connection diagram**



# MERE- MODEL: TL37SLD

## W Track Luminaires



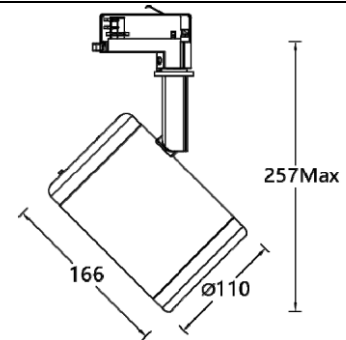
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Line Drawing



### Product Description

The MERE series LED track spotlights have a modular design and are suitable for W track systems. The design of the lamp is exquisite, there is no visible radiator, and the lamp body is made of die-cast aluminum. With multi-particle HP LED light module, it can provide a rich beam Angle configuration, and more importantly, different beam Angle accessories can be changed by hand in the field, which can be used for key lighting or environmental lighting. The built-in light fixture has no strobe drive, and the dimming module can also be replaced in different ways on the spot, which is widely used in museums, art galleries, commercial Spaces, hotels, retail stores and other places.

### Product Features

- Body Material: Aluminum alloy die-cast lamp body
- Optical System: Lens + reflector
- Finish: Electrostatic Powder coating, Black (BK), White (WT)
- Adjustable Angle: Horizontal 0 ~365 °, Vertical 0 ~90 °
- Accessories/Brackets: Refer to the accessories list, each type of accessories can only be added one
- Certification: CCC/CE
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C
- Net Weight: 0.1.8Kg without packing

### Product Specifications

- LED Type: HP LED
- LED Power: 18W(9\*2W)/27W(9\*3W), built-in power shift
- Source Lm: 2700K: 1730lm(18W)/2580lm(27W)  
3000K: 1800lm(18W)/2700lm(27W)  
3500K: 1850lm(18W)/2780lm(27W)  
4000K: 1950lm(18W)/2950lm(27W)
- LED Lifetime: >50000h-L70 /B10-Ta25°C (LM-80/TM-21)
- CCT/CRI: 2700K/3000K/3500K/4000K, Ra90 or Ra97( > 95)
- SDCM: 2SDCM
- Input: 220V~240V AC/50Hz
- Dimming: On-board &0-10V, DALI(A match test is required)

### Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
TL37S MERE	LD18 LED 18W LD27 LED 27W	D 0-10V&On-board A DALI	S 6°	9 90 A 97	27 2700K 30 3000K 35 3500K 40 4000K	WT White BK Black
			N 10°			
			1 15°			
			2 24°			
			3 36°			
			5 50°			
			E 10*50°			
			G 25*55°			
W Wash						
TL37S	LD27	D	2	9	30	WT

Example : TL37SLD27-D-2930WT

**MERE-** MODEL: TL37SLD




















W Track Luminaires

**WAC**

PROJECT :

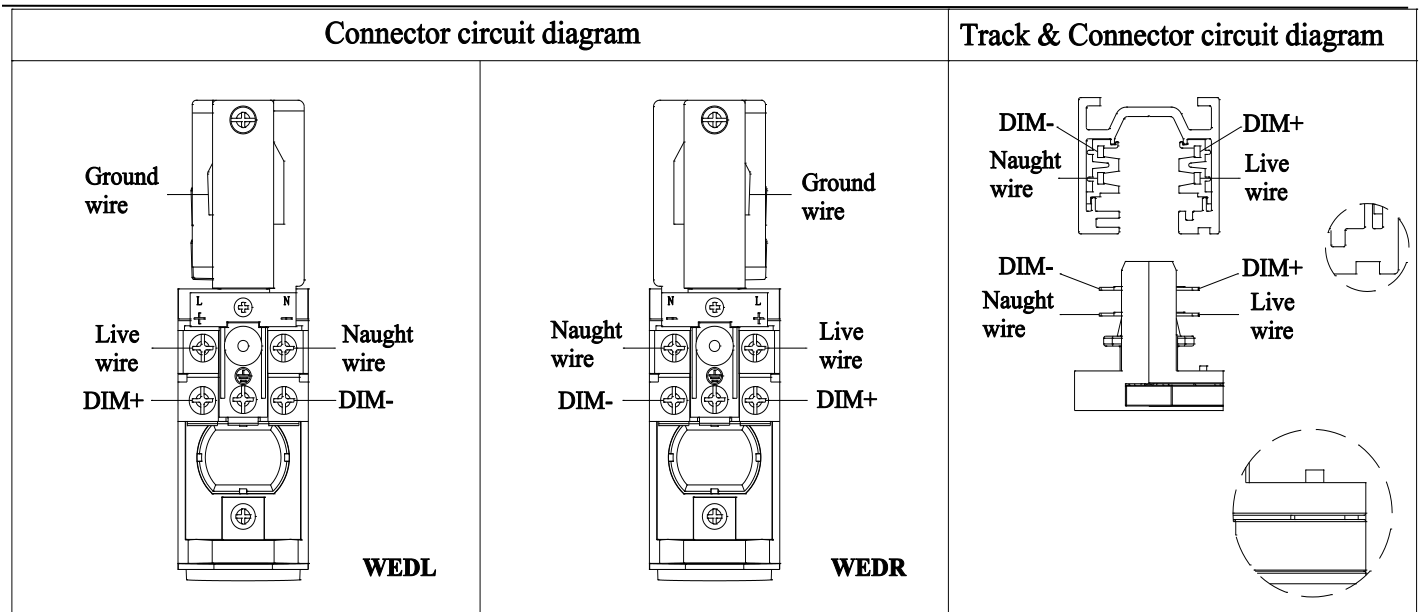
TYPE :

**Accessories**

First class fittings	Lens "Angle S" <b>LENS-TL37-HSBK</b> 	Lens "Angle N" <b>LENS-TL37-HNBK</b> 	Lens "Angle 1" <b>LENS-TL37-H1BK</b> 	Lens "Angle 2" <b>LENS-TL37-H2BK</b>	Lens "Angle 3" <b>LENS-TL37-H3BK</b>
	Lens "Angle 5" <b>LENS-TL37-H5BK</b> 	Lens "Angle E" <b>LENS-TL37-HEBK</b> 	Lens "Angle G" <b>LENS-TL37-HGBK</b> 		
Second class fittings	Flat lens "wall washing" <b>LENS-TL37-WWWT</b> 	Flat lens "stretching" <b>LENS-TL37-EEWT</b> 	Flat lens "Weak mixed light" <b>LENS-TL37-SSWT</b> 	Flat lens "Medium mixed light" <b>LENS-TL37-MMWT</b> 	Flat lens "Strong mixed light" <b>LENS-TL37-LLWT</b> 
Third class fittings	Filters "nostalgia" <b>LENS-TL37-HSWT</b> 	Filters "identifiability" <b>LENS-TL37-RGWT</b> 	Filters "preference" <b>LENS-TL37-PFWT</b> 		
Fourth class fittings	Rimmed honeycomb <b>LENS-TL37-HCM</b> 	All black condenser <b>LENS-TL37-SNOOT-B</b>	White outside and black inside condenser <b>LENS-TL37-SNOOT-W</b> 		
Fifth class fittings	Black four-leaf shade <b>LENS-TL37-BD-BK</b>	White four-leaf shade <b>LENS-TL37-BD-WT</b> 			
Sixth class fittings	On-board &0~10V Dimmer module (black) <b>PART-TL37-D-BK</b>	On-board &0~10V Dimming module (white) <b>PART-TL37-D-WT</b> 	DALI Dimmer module (Black) <b>PART-TL37-A-BK</b>	DALI Dimmer Module (White) <b>PART-TL37-A-WT</b> 	

Note: Up to six types of accessories can be installed, and each type of accessories can be installed at most one at the same time

**Track connection diagram**



# MERE- MODEL: TL38SLD

## W Track Luminaires

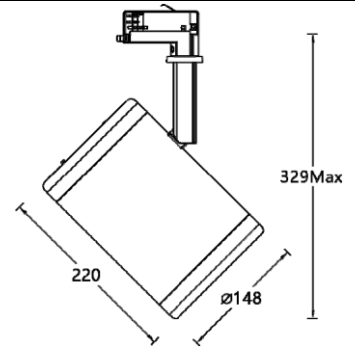


PROJECT :

TYPE :



Line Drawing



### Product Description

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### Product Features

- Body Material: Aluminum alloy die-cast lamp body
- Optical System: Lens + reflector
- Finish: Electrostatic Powder coating, Black (BK), White (WT)
- Adjustable Angle: Horizontal 0 ~365 °, Vertical 0 ~90 °
- Accessories/Brackets: Refer to the accessories list, each type of accessories can only be added one
- Certification: CCC/CE
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C
- Net Weight: 0.1.8Kg without packing

### Product Specifications

- LED Type: HP LED
- LED Power: 32W/48W, built-in power shift
- Source Lm: 2700K: 3080lm(18W)/4600lm(27W)  
3000K: 3200lm(18W)/4800lm(27W)  
3500K: 3280lm(18W)/4940lm(27W)  
4000K: 3400lm(18W)/5150lm(27W)
- LED Lifetime: >50000h-L70 /B10-Ta25°C (LM-80/TM-21)
- CCT/CRI: 2700K/3000K/3500K/4000K, Ra90 or Ra97( > 95)
- SDCM: 2SDCM
- Input: 220V~240V AC/50Hz
- Dimming: On-board &0-10V, DALI(A match test is required)

### Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
TL38S MERE	LD32 LED 32W LD48 LED 48W	D 0-10V&On-board A DALI	S 6°	9 90 A 97	27 2700K 30 3000K 35 3500K 40 4000K	WT White BK Black
			N 10°			
			1 15°			
			2 24°			
			3 36°			
			5 50°			
			E 10*50°			
			G 25*55°			
W Wash						
TL38S	LD48	D	2	9	30	WT

Example : TL38SLD48-D-2930WT

**MERE-** MODEL: TL38SLD




















W Track Luminaires

**WAC**

PROJECT :

TYPE :

**Accessories**

First class fittings	Lens "Angle S" <b>LENS-TL38-HSBK</b> 	Lens "Angle N" <b>LENS-TL38-HNBK</b> 	Lens "Angle 1" <b>LENS-TL38-H1BK</b> 	Lens "Angle 2" <b>LENS-TL38-H2BK</b>	Lens "Angle 3" <b>LENS-TL38-H3BK</b>
	Lens "Angle 5" <b>LENS-TL38-H5BK</b> 	Lens "Angle E" <b>LENS-TL38-HEBK</b> 	Lens "Angle G" <b>LENS-TL38-HGBK</b> 		
Second class fittings	Flat lens "wall washing" <b>LENS-TL38-WWWT</b> 	Flat lens "stretching" <b>LENS-TL38-EEWT</b> 	Flat lens "Weak mixed light " <b>LENS-TL38-SSWT</b> 	Flat lens "Medium mixed light " <b>LENS-TL38-MMWT</b> 	Flat lens "Strong mixed light " <b>LENS-TL38-LLWT</b> 
Third class fittings	Filters "nostalgia" <b>LENS-TL38-HSWT</b> 		Filters "identifiability" <b>LENS-TL38-RGWT</b> 		Filters "preference" <b>LENS-TL38-PFWT</b> 
Fourth class fittings	Rimmed honeycomb <b>LENS-TL38-HCM</b> 	All black condenser <b>LENS-TL38-SNOOT-B</b>		White outside and black inside condenser <b>LENS-TL38-SNOOT-W</b> 	
Fifth class fittings	Black four-leaf shade <b>LENS-TL38-BD-BK</b>	White four-leaf shade <b>LENS-TL38-BD-WT</b> 			
Sixth class fittings	On-board &0~10V Dimmer module (black) <b>PART-TL38-D-BK</b>	On-board &0~10V Dimming module (white) <b>PART-TL38-D-WT</b> 	DALI Dimmer module (Black) <b>PART-TL38-A-BK</b>	DALI Dimmer Module (White) <b>PART-TL38-A-WT</b> 	

Note: Up to six types of accessories can be installed, and each type of accessories can be installed at most one at the same time

**Track connection diagram**

