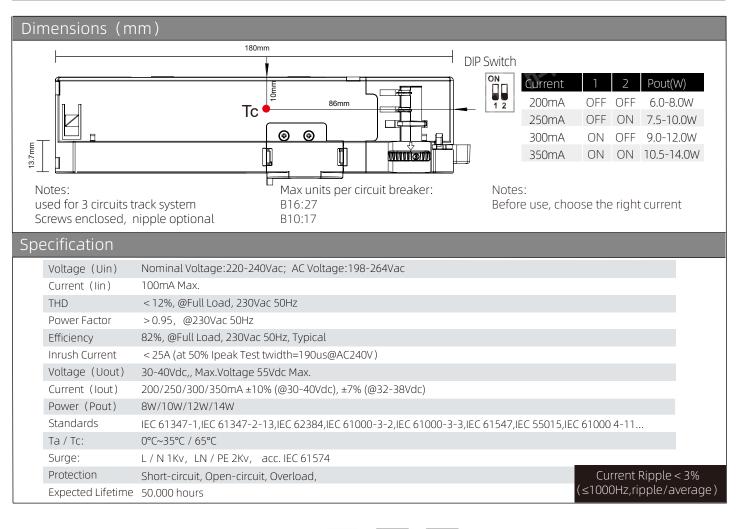


Version: 3.01

Datasheet I 4 wires 3 circuits TRIAC dimming ultimate adaptor-15W		
La unitaria constanti andi anti anti anti anti anti anti anti ant	Product code	PRO-UAT415S
	Color	Black / Grey / White
	Color code	RAL 9011/7040/9010
	Main materials	PC UL94V0+Copper
	Inner package QTY	N/A
	Unit weight	N/A g
	Outer package QTY	50 PCS
	Gross weight	N/Akg
	Package size	370*255*288mm
Picture for reference only	Voltage & Max.load	220~240Vac, 50/60Hz, Fmax.=50N

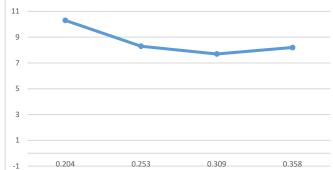






# Drive parameters





# Dimming function

Dimming: Dimmable

Dimming range: 5...100%

Dimmer model: Trailing edge

JUNG 1730DD

JUNG 1731DD

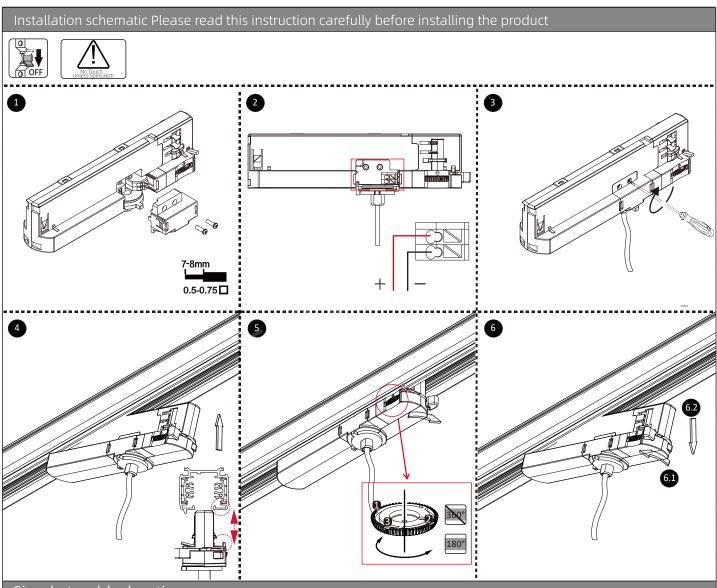
Busch-Jaeger 6523-UR103

JUNG 243EX (Tronic)

ION Industries 350W-MKII

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### Simple troubleshooting

1. The in-track adaptor doesn't work: Please check the "+" and "-" polarity of the luminaire, do not reverse the connection, and ensure the wiring is firm;

- 2. The handle rotates difficultly: There is directional requirement when installing the product, please refer to Figure 4;
- 3. Unable to dismount from the track: Please refer to Figure 6. It cannot be dismounted if the operation sequence is wrong.

### Disclaimer

- 1. It is forbidden to apply paint, glue, etc. to this product;
- 2. It is recommended to use POWERGEAR track system or the promised brand track;
- 3. This product is suitable for indoors, not outdoors;
- 4. This product has passed the safety and electromagnetic compatibility certification, because the margin of electromagnetic compatibility is related to the length of the lamp wire and the wiring method, please reconfirm before use;
- 5. If the structure or wiring of this product is not used/modified according to the instructions, resulting in damage to this product or related products, POWERGEAR doesn't continue to maintain the after-sales commitment;
- 6. Product optimization and version upgrade will not be prior noticed. Please refer to the actual product received. If you have any questions, please contact our sales staff in time;
- 7. POWERGEAR reserves the right of final interpretation of this product.

#### Notes

- The LED driver relies upon the luminaire enclosure for protection against accidental contact with live parts.
- 2. The LED driver is used for track system mounted on ceiling.
- 3. The components are unsuitable for the connection of inductive loads.
- 4. It is the user's responsibility to ensure electrical, mechanical and thermal compatibility between the track system and luminaires attached to it.

