

TRAL-D SERIES

Features



- Quick install and easy maintain via high volt-track mounting solution.
- Workable on International universal track brand, e.g. Global, Suff, Nordic, etc.
- Multiple length solution for flexibility.
- Max 170lm/W optional, energy and power cost-saving.



RoHS



General

- Indoor
- Aluminum housing
- Track mounted
- RAL 9017 Black/ RAL 9016 White
- Power coated

Optic

- 60°/90°/
Asymmetric 25° / Double asymmetric 25°
- UGR < 23

90°
wide



60°
narrow



LS / RS
asymmetrical



DS
Double asymmetrical



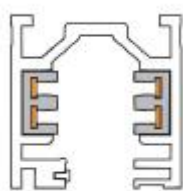
Electrical

- Class I EU
- Driver type: constant current
- Input: 220-240VAC, 50Hz
- Power: 30/40/75W
- PF: 0.9
- on/off, 0-10V, Triac, Dali

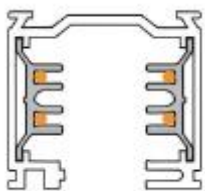
Photometric

- LED type: SMD 2835
- LED brand: Sanan
- SDCM < 5
- CRI 80 (CRI 90 optional)
- CCT: 3000K/4000K/5000K/6500K

Track type



STAFF

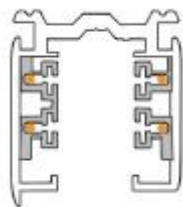


NORLUX

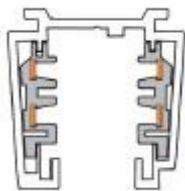


NORDIC

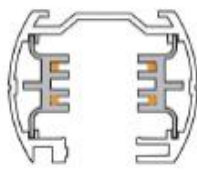
European standard DALI,
6 wires/ 3 phases + DALI



GLOBAL



Nuco



Other

European standard,
4 wires / 3 phases

Parameters

Part No.	L*W*H (mm)	Watt (W)	Voltage	Ra	Beam Angle option	Efficiency (lm/W)	Lumen @4000K (LM)
TRAL-D5530-8XX	L557*W61*H16 mm	DIP switch, up to 30W	AC200- 240V	80	60°/90°/ Asymmetric25° / Dual asymmetric25°	130lm/W	3900
						150lm/W	4500
						170lm/W	5100
TRAL-D1140-8XX	L1109*W61*H16 mm	DIP switch, up to 40W	AC200- 240V	80	60°/90°/ Asymmetric25° / Dual asymmetric25°	130lm/W	5200
						150lm/W	6000
						170lm/W	6800
TRAL-D1350-8XX	L1385*W61*H16 mm	DIP switch, up to 75W	AC200- 240V	80	60°/90°/ Asymmetric25° / Dual asymmetric25°	130lm/W	9750
						150lm/W	11250
						170lm/W	12750

