

# In-Track Recess Adaptor Drivers : Mini Type

**15W 19W / 13W 25W 34W 44W** Constant Current Drivers

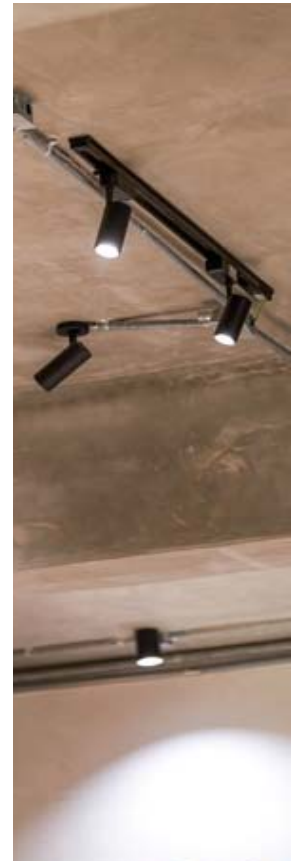
- In-track recess adaptor drivers supported constant current output for single chip & COB LED specs.
- Current adjustable via Dip switch with 250-1050 mA on different occasions. a single luminaire can meet the needs of different illumination applications in the environment. effectively reduce the inventory management of models with different currents.
- High quality light output of low ripple  $\leq \pm 3\%$ ,  $\leq \pm 5\%$  brings a comfort of visual environment.
- Protection fits for class II luminaires.
- 50,000 hrs of lifetime offers 5-year product warranty.
- Comply with 2019/2020 New Eco-Design New Erp instruction PstLM, SVM, CE, UKCA compliance.
- Suitably promote in areas such as high-end shop, museum, super market.



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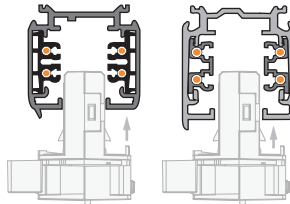


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## 4 wire 3 phase LED track rail

- Designed compatibly with STUCCHI, POWERGEAR and other brands on 3-phase-circuit track system,



Vin : 220-240 Vac [ SVM  $\leq 0.4$  ] [ PstLM  $\leq 1$  ]



Model	Prated	Irated	Urangle	PF	Ripple	Efficiency	Certification	Size
LWC19W500CALR-S	7.5 - 9.5 W	250 mA	30 - 38 V	0.7-0.9	$\pm 5\%$	92 %	CE/UKCA	 ① 138.9 x 30.9 x 43 (mm) WH / BK
	10.5 - 13.3 W	350 mA						
	12.0 - 15.2 W	400 mA						
	15.0 - 19.0 W	500 mA						
LWC23W600CALR-S	10.5 - 13.3 W	350 mA	30 - 38 V	0.8-0.9	$\pm 5\%$	92 %	CE/UKCA	 ① 138.9 x 30.9 x 43 (mm) WH / BK
	13.5 - 17.1 W	450 mA						
	15.0 - 19.0 W	500 mA						
	18.0 - 22.8 W	600 mA						
LWC15W350CALR	5.4 - 8.4 W	200 mA	27 - 42 V	0.7-0.96	$\pm 3\%$	88 %	CE/UKCA	 ② 162 x 30.9 x 43.1 (mm) WH / GY / BK
	6.8 - 10.5 W	250 mA						
	8.1 - 12.6 W	300 mA						
	9.5 - 14.7 W	350 mA						
LWC25W600CALR	12.2 - 18.9 W	450 mA	27 - 42 V	0.85-0.96	$\pm 3\%$	88 %	CE/UKCA	 ② 162 x 30.9 x 43.1 (mm) WH / GY / BK
	13.5 - 21.0 W	500 mA						
	14.9 - 23.1 W	550 mA						
	16.2 - 25.2 W	600 mA						
LWC34W800CALR	17.6 - 27.3 W	650 mA	27 - 42 V	0.85-0.96	$\pm 3\%$	88 %	CE/UKCA	 ② 162 x 30.9 x 43.1 (mm) WH / GY / BK
	18.9 - 29.4 W	700 mA						
	20.3 - 31.5 W	750 mA						
	21.6 - 33.6 W	800 mA						
LWC44W1050CALR	23.0 - 35.7 W	850 mA	27 - 42 V	0.9-0.96	$\pm 3\%$	88 %	CE/UKCA	 ② 162 x 30.9 x 43.1 (mm) WH / GY / BK
	24.3 - 37.8 W	900 mA						
	27.0 - 42.0 W	1000 mA						
	28.4 - 44.1 W	1050 mA						