

Din Rail

Dimmable Constant Voltage LED Driver

TRIAC / Phase / ELV / MLV | 0-10V | 5 in 1 | Non-Dimming



SMT-DR* Series (Non-Dimming)

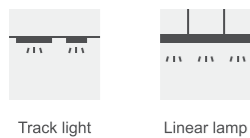
SMT-TDR* Series (Triac Dimming)

SMT-DDR* Series (0-10V Dimming)

SMT-TDDR* Series (Triac & 0-10V 5 in 1 Dimming)



Perfect for LED fixtures



Din Rail

Constant Voltage LED Driver

TRIAC / Phase / ELV / MLV | 0-10V | 5 in 1 | Non-Dimming



SMT-012-060TDDR

1 2 3 4

- 1 Output Voltage: 12V / 24V / 48V
- 2 Power: 60W / 96W / 100W /
T: Triac Dimming
D: 0-10V Dimming
TD: Triac & 0-10V (5 in 1) Dimming
Blank: Non-Dimming
- 3 Din Rail Power Supply



V+ADJ
- - +
Note: 60W/96W/100W with slightly adjustable output voltage as below:
12V output voltage: 10-13V 24V output voltage: 21.5-25.5V
36V output voltage: 36-38V 48V output voltage: 48-50V

SMT-TDR* - Triac Dimming

Picture	Power	Model	Output	Input	Size	N.W.	Location	Others standard
	30W	SMT-012-060TDR	12V, 5A	100-277VAC	40*90*102mm	0.3kg	Dry Damp	Class 2 Class P
		SMT-024-060TDR	24V, 2.5A					
		SMT-048-060TDR	48V, 1.25A					
	96W	SMT-024-096TDR	24V, 4A	100-277VAC	55*90*102mm	0.4kg	Dry Damp	Class 2 Class P
		SMT-048-096TDR	48V, 2A					
	100W	SMT-012-100TDR	12V, 8.34A	100-277VAC	55*90*102mm	0.4kg	Dry Damp	Class 2 Class P
		SMT-024-100TDR	24V, 4.17A					
		SMT-048-100TDR	48V, 2.08A					

SMT-DDR* - 0-10V Dimming

Picture	Power	Model	Output	Input	Size	N.W.	Location	Others standard
	30W	SMT-012-060DDR	12V, 5A	100-277VAC	40*90*102mm	0.3kg	Dry Damp	Class 2 Class P
		SMT-024-060DDR	24V, 2.5A					
		SMT-048-060DDR	48V, 1.25A					
	96W	SMT-024-096DDR	24V, 4A	100-277VAC	55*90*102mm	0.4kg	Dry Damp	Class 2 Class P
		SMT-048-096DDR	48V, 2A					
	100W	SMT-012-100DDR	12V, 8.34A	100-277VAC	55*90*102mm	0.4kg	Dry Damp	Class 2 Class P
		SMT-024-100DDR	24V, 4.17A					
		SMT-048-100DDR	48V, 2.08A					

SMT-TDDR* - Triac & 0-10V (5 in 1) Dimming

Picture	Power	Model	Output	Input	Size	N.W.	Location	Others standard
	30W	SMT-012-060TDDR	12V, 5A	100-277VAC	40*90*102mm	0.3kg	Dry Damp	Class 2 Class P
		SMT-024-060TDDR	24V, 2.5A					
		SMT-048-060TDDR	48V, 1.25A					
	96W	SMT-024-096TDDR	24V, 4A	100-277VAC	55*90*102mm	0.4kg	Dry Damp	Class 2 Class P
		SMT-048-096TDDR	48V, 2A					
	100W	SMT-012-100TDDR	12V, 8.34A	100-277VAC	55*90*102mm	0.4kg	Dry Damp	Class 2 Class P
		SMT-024-100TDDR	24V, 4.17A					
		SMT-048-100TDDR	48V, 2.08A					

SMT-DR* - Non-Dimming

Picture	Power	Model	Output	Input	Size	N.W.	Location	Others standard
	30W	SMT-012-060DR	12V, 5A	100-277VAC	40*90*102mm	0.3kg	Dry Damp	Class 2 Class P
		SMT-024-060DR	24V, 2.5A					
		SMT-048-060DR	48V, 1.25A					
	96W	SMT-024-096DR	24V, 4A	100-277VAC	55*90*102mm	0.4kg	Dry Damp	Class 2 Class P
		SMT-048-096DR	48V, 2A					
	100W	SMT-012-100DR	12V, 8.34A	100-277VAC	55*90*102mm	0.4kg	Dry Damp	Class 2 Class P
		SMT-024-100DR	24V, 4.17A					
		SMT-048-100DR	48V, 2.08A					