

LTECH



river TRIAC 200-900mA 25W - TD-25-200-900
 28416
 Datasheet

Technical Specs

Electronics

Input Voltage	200 ~ 240V AC
Power consumption	25 W
LED Output Current (max per o	800mA, 200 mA, 300 mA, 400 mA, 500 mA, 600 mA, 700 mA, 900 mA
Power Supply	Internal
LED Output Voltage	10~42V

Lighting

Color range	Single Color
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Control

Output	PWM-CC
Protocol	Triac, ELV, Push DIM
Dimming Range	0~100%
Number of channels	1

Environmental

Operating temperature	-20 ~ 50 °C
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Input

Input Frequency	50 ~ 60Hz
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Regulations

Approvals

CE	√
Ingress protection	IP20



Order information

Code	Description
28416	LED Driver TRIAC 200-900mA 25W - TD-25-200-900-EFP1

