

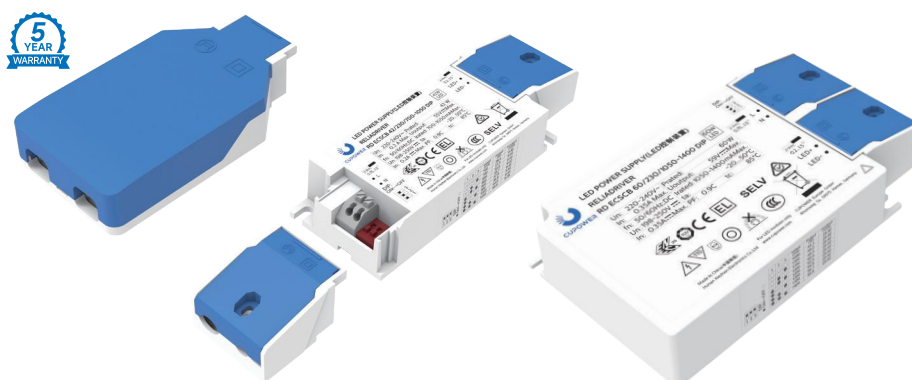
Mini Flicker Free Series (RD Upgrade)

DIP set

Application: suitable for Class I/II luminaires, such as track lights, panel luminaires, exhibition hall lighting, office lighting, supermarket retail lighting, etc.

Features

- SELV power supply.
- High power factor, suitable for Class I/II luminaires.
- Supports power and color temperature adjustment.
- High efficiency, up to 93%.



RD ECSCB 28/RD ECSCB 42

RD ECSCB 60



Product Parameters

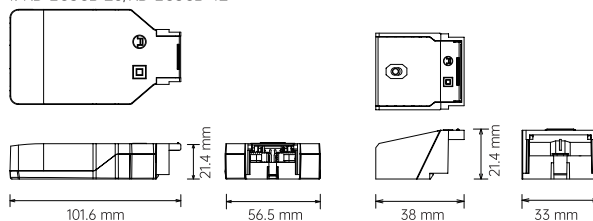
Article No.	Description	Power	Input voltage	Output voltage	Output current	Efficiency @full load	Dimensions (L x W x H)
163229	RD ECSCB 28/230/100-700 DIP	29.4W	220-240 VAC 220-240 VDC	25-42 V	100-700mA	88%	97 x 43 x 21.4 mm
163021	RD ECSCB 42/230/300-1050 DIP	42 W	220-240 VAC 220-240 VDC	25-42 V	700-1050 mA	91%	97 x 43 x 21.4 mm
163038	RD ECSCB 42/230/700-1050 DIP	42 W	220-240 VAC 220-240 VDC	25-42 V	300-1050 mA	93%	97 x 43 x 21.4 mm
163045	RD ECSCB 60/230/1050-1400 DIP	58.8 W	220-240 VAC 220-240 VDC	25-42 V	1050-1400 mA	93%	110 x 75 x 25 mm

Product Specifications

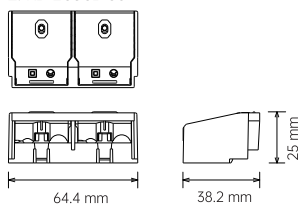
· Power range:	3-58.8 W
· Adjustable output current:	DIP Switch
· Dimming interface:	/
· Dimming range:	/
· Flicker-free:	PstLM < 1, SVM < 0.4
· Overvoltage protection:	350 V AC, 1 h
· Operating temperature range:	Ta -20...+50 °C
· Surge protection:	L-N: 1 kV
· Power factor:	> 0.9
· Start up time:	< 500 ms @ 230 V

Cord grip

1. RD ECSCB 28/RD ECSCB 42

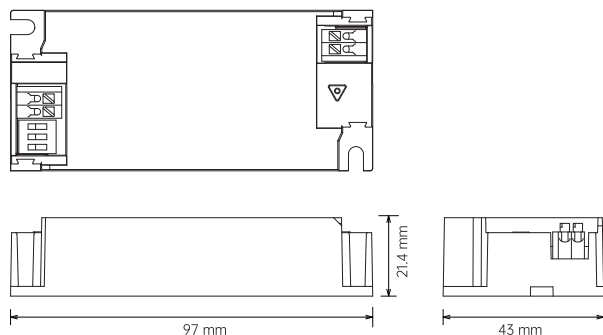


2. RD ECSCB 60

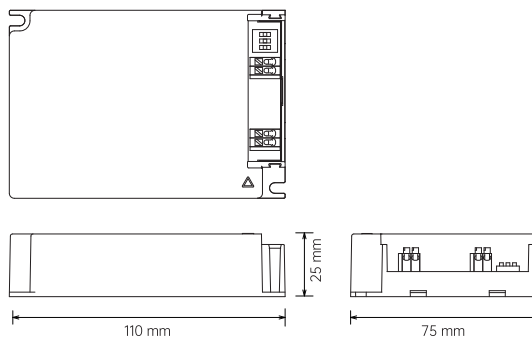


Product Dimensions

1. RD ECSCB 42

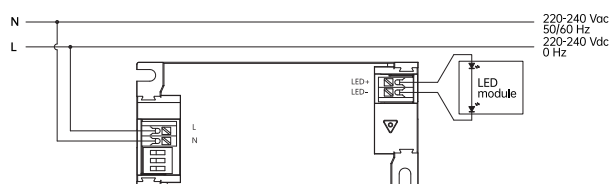


2. RD ECSCB 60



Product Wiring Diagram

1. RD ECSCB 42



2. RD ECSCB 60

