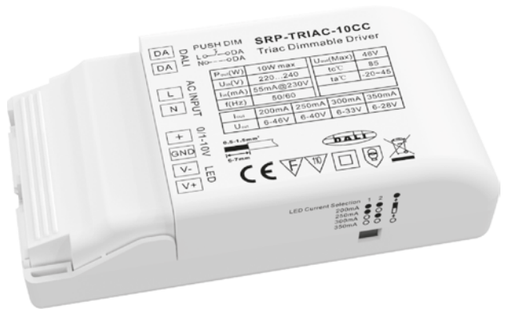
Premium LED Universal Netzteil All-Dimm 10W

Triac 0/-10V DALI DALI 2

constant CURRENT

flicker free



ACTIVE PFC | DIP-SWITCH | SAFETY PROTECTIONS

warranty 5 years

Part No.	Dimming Input	Output Channel	P out(W)	V out(DC)	I out(mA)	V out max.	ta℃	tc℃	λ max. Power Factor	η max. Efficiency
SRP-TRIAC-10CC	DALI+triac+ 0/1-10V+AC Push	1 CH	8 10 10 10	6...43 6...40 6...33 6...28	200 250 300 350	43	-20...+45	85	>0.9	>80%

Rate Voltage
220-240VAC

Frequency
50...60 Hz

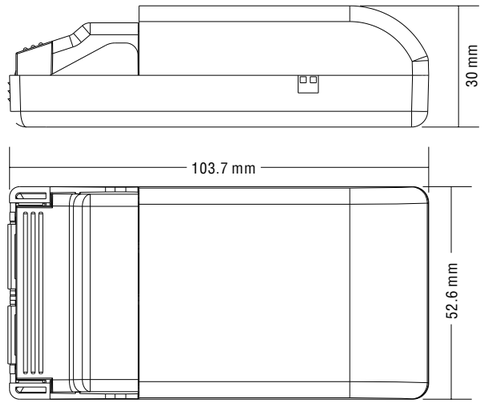
AC Operation range
200...264 V

Power
0...10W

Features

- IP20 independent isolated driver, for indoor use
- 1 channel constant current output
- Different intelligent control interfaces optional: DALI, Triac, 0/1-10V, AC Push
- Multi-current selectable by DIP switch
- Smooth and deep dimming to 1%
- Supplied with terminal cover and cable retainer
- Built-in active PFC function
- Class II protection against electric shock for direct or indirect contact
- SELV compliant
- Protections:
  - against overheating and short circuits;
  - against mains voltage spikes;
  - against overloads;
- Suitable for use on normally flammable surfaces
- Withstand voltage: I/P-O/P: 3.75KVAC
- Surge immunity Line-Line 0.5KV

IP 20 SCREW FIXING



Different ways of control

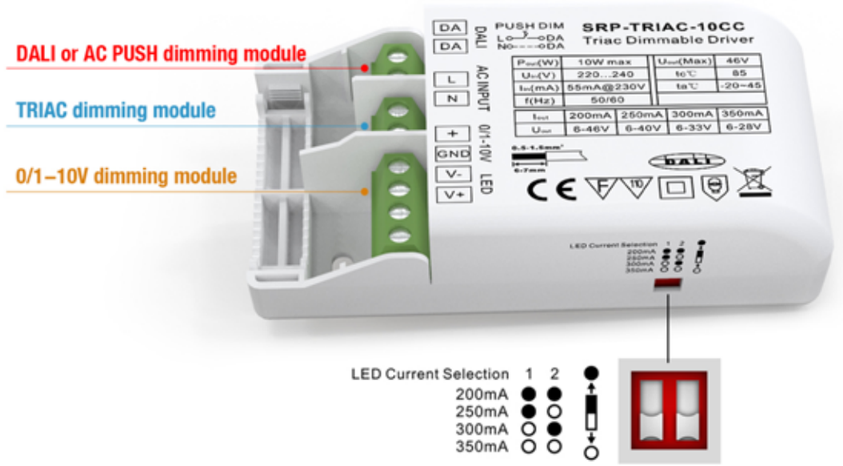
Part No.	Features
SRP-TRIAC-10CC Triac dimmable driver	• Triac dimmable driver, Built-in triac interface, control single color • Built-in DALI/PUSH interface, DALI-2 certified DT6 device • Compatible with universal DALI masters that support DT6 commands • Built-in 0/1-10V interface, 1 channel 0/1-10V signal input for single color • Error report function

10W **Multi-functional Intelligent**
Dimmable LED Driver SRP-TRIAC-10CC

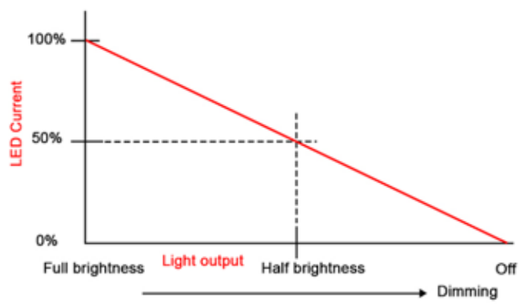
4 in 1 Dimm Funktion

DALI
AC PUSH
TRIAC
0/1–10V

Conforms to LVD safety standards and EMC electro magnetic compatibility requirements

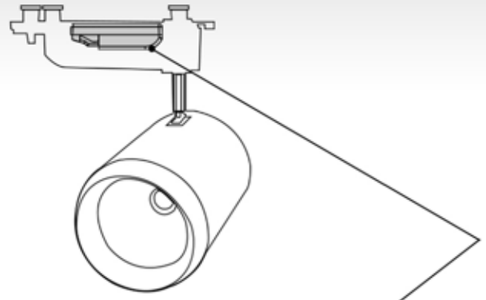


Multi-current Selectable by DIP, Easier and Cost Saving than PC configuration

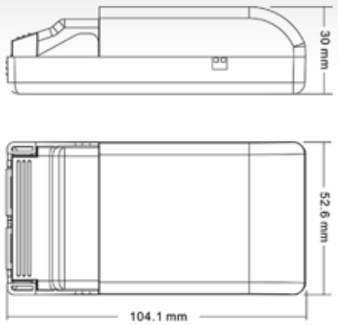


Amplitude Dimming

Flicker Free Dimming



Compact size, can be easily integrated inside LED lamps



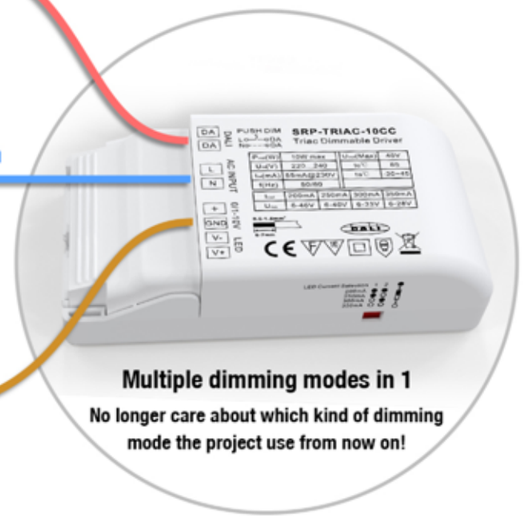
Product size : **104.1×52.6×30mm**

DALI or PUSH

TRIAC Dim

0/1–10V

Different dimming modes can not be used simultaneously



Multiple dimming modes in 1

No longer care about which kind of dimming mode the project use from now on!