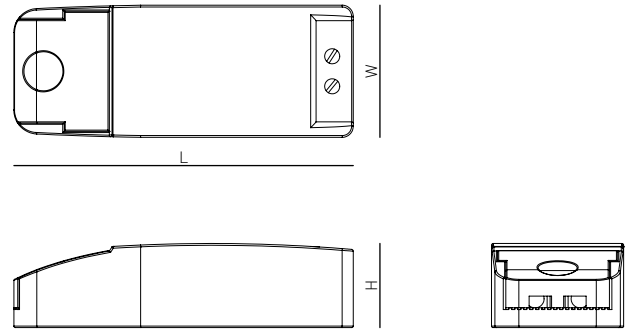


CC Non-Dimming LED Driver



Specification

	4712.70.TC	4715.TC	4716.TC	4717.TC
Dimensions	98x39x22mm	98x39x22mm	113x44x28mm	113x44x28mm
Type	Constant current	Constant current	Constant current	Constant current
Dimming	No	No	No	No
IP Rating	IP20	IP20	IP20	IP20
Input voltage	220-240VAC	220-240VAC	220-240VAC	220-240VAC
Power factor	> 0.8	> 0.8	> 0.8	> 0.8
Output voltage	2-17V	2-46V	2-58V	9-29V
Output current	700mA	260mA	350mA	700mA
Output power	12W	12W	20W	20W
Connection	Pre-wired input and output (TOP connector)			
Safety	Short circuit and over voltage			
Compliance	Safety : EN61347-2-13.IP40 EMC : EN55015, EN61000-3-2, EN61000-4-2,3,4,5,6,8,11, EN61547			

Expected failure rate & life-time

Failure rate tc @ Max 80°C : <0.2% / 1000hrs

Life-time ta 35°C ta 50°C
>70,000hrs >50,000hrs

The LED Driver is designed for a minimum life-time stated above with a probability of less than 10% failure.

Ordering Information

Model

- 4712.70.TC 12W - 700mA constant current LED Driver
- 4715.TC 12W - 260mA constant current LED Driver
- 4716.TC 20W - 350mA constant current LED Driver
- 4717.TC 20W - 700mA constant current LED Driver