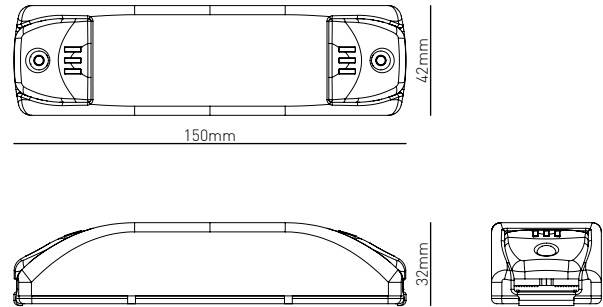


CC L/TE Dimming LED Driver



Specification

	4720.TC	4721.TC	4722.TC	4725.TC	4726.TC
Dimensions	150x42x32mm	150x42x32mm	150x42x32mm	150x42x32mm	150x42x32mm
Type	Constant current	Constant current	Constant current	Constant current	Constant current
Dimming	Leading / trailing edge	Leading / trailing edge	Leading / trailing edge	Leading / trailing edge	Leading / trailing edge
IP Rating	IP20	IP20	IP20	IP20	IP20
Input voltage	220-240VAC	220-240VAC	220-240VAC	220-240VAC	220-240VAC
Power factor	> 0.9	> 0.95	> 0.95	> 0.95	> 0.95
Output voltage	3-15V	9-18V	15-28V	24-46V	28-56V
Output current	660mA	700mA	700mA	250mA	350mA
Output power	10W	12W	22W	12W	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

4720.TC 10W - 660mA constant current LED Driver
 4721.TC 12W - 700mA constant current LED Driver
 4722.TC 22W - 700mA constant current LED Driver
 4725.TC 12W - 250mA constant current LED Driver
 4726.TC 20W - 350mA constant current LED Driver