



Technical data

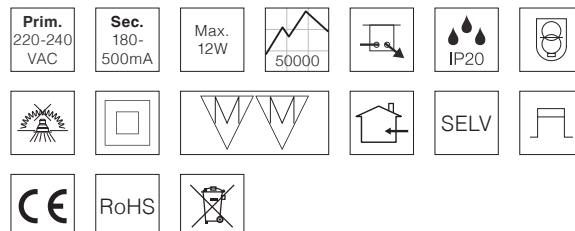
Primary Voltage	220-240 VAC
Secondary amperage	180 - 500mA
Min. load	2.7W
Max. load	12W
Efficiency	+80%
Fuse	Built-in thermal fuse with auto reset
Operating temperature	-20° / +50°
Cable with plug from secondary side	Ja, 11.9 cm
Connection cable on primary side	5-pole connector box for loop in and out with dali / Push and mains
Dimensions driver	L: 119 mm, W: 52 mm, H: 22.5 mm
Dimensions connector box	L: 85 mm, W: 55 mm, H: 30 mm
IP rating	IP20
Insulation class	Class II
Material	Plastic
Environment	Indoors
Warranty	5 years
Approvals	CE

DIP Switch settings

Volt	mA	Watt
18 - 54V	180mA ± 5%	2.74 - 10W
18 - 52V	230mA ± 5%	4.14 - 12W
15 - 46V	260mA ± 5%	3.9 - 12W
15 - 42V	300mA ± 5%	4,5 - 12W
15 - 34V	350mA ± 5%	5.25 - 12W
15 - 30V	400mA ± 5%	6 - 12W
15 - 27V	450mA ± 5%	6.75 - 12W
15 - 24V	500mA ± 5%	7.5 - 12W

Product information

- Possibility for loop in and out with dali / Push and mains
- Built-in thermofuse with auto reset
- Quick and easy installation
- The driver can only be regulated via Dali or push dim
- Output current is selectable by DIP switch
- The DIP switches must be manipulated only when the driver is off
- Do NOT plug in any LED lamps, when connected to power



Item no.	EAN no.	Type
98525015	5704629000599	Dali / Push dim

Max. LED driver per circuit breaker

Circuit breaker	A ms	B10	B13	B16	B20
	5A@300ms	32	41	51	64
Circuit breaker	A ms	C10	C13	C16	C20
	5A@300ms	32	41	51	64

NB: Always use cables of a type approved for permanent installation according to the current legislation. If the cables are in contact with the lamp cover, use cables with an operating temperature of at least 70° C.