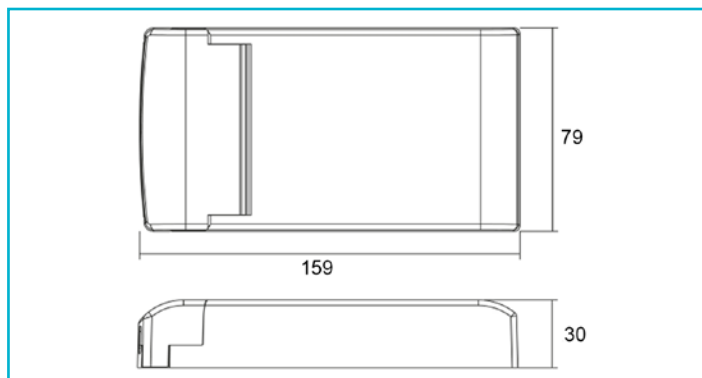




- Can be dimmed using Dali1/Dali2
- Can be dimmed using 230 V push button [on/off, brightness]
- Intelli-Push function [shortcut synchronises all connected power supply units when needed]
- Current range adjustable using DIP switch
- Can be operated without actuation/dimming
- Dimming range 1-100 %
- Flicker-free
- Short circuit and overload protection
- Safe against overheating

Special features

- Can be dimmed using Dali1/Dali2
- Can be dimmed using 230 V push button [on/off, brightness]
- Intelli-Push function [shortcut synchronises all connected power supply units when needed]
- Current range adjustable using DIP switch
- Can be operated without actuation/dimming
- Dimming range 1-100 %
- Flicker-free
- Short circuit/overload protection, overheating protection

Housing Material	Plastic
Housing Color	Black
Operating Mode	Constant current
Protection Class	Protection class II/protective insulation
Power	26.0-75 W
Output Voltage	25-71 V/DC
Output Current Selectable	1050 mA, 1150 mA, 1200 mA, 1300 mA, 1400 mA, 1500 mA, 1600 mA
Dimmable	Yes
Control	DALI 2 / DT6, Intelli Push-Dim
Number of Channels	1
Power Factor	0.98
Connection Type	Clamp

Number of Circuit Breaker B10A max.	3
Number of Circuit Breaker B16A max.	5
Number of Circuit Breaker C10A max.	6
Number of Circuit Breaker C16A max.	10
Inrush Current max.	55 A / 300 µs
Capacitive Load	253.7 nF
Reference Point Tc	80 °C
Working Temperature	-20 to 50 °C
Storage Temperature	-20 to 70 °C
IP Protection Class	IP 20

Length	159 mm
Width	79 mm
Height	30 mm
Product weight	269 g

Multi-CC variable power/voltage ranges		
Current	Power	Voltage
1050mA	26,30W - 74,50W	25V - 71V
1150mA	28,80W - 74,80W	25V - 65V
1200mA	30,00W - 74,40W	25V - 62V
1300mA	32,50W - 75,40W	25V - 58V
1400mA	35,00W - 74,20W	25V - 53V
1500mA	37,50W - 75,00W	25V - 50V
1600mA	40,00W - 75,20W	25V - 47V
max. 2 lamps per channel - check voltage range!		
		

