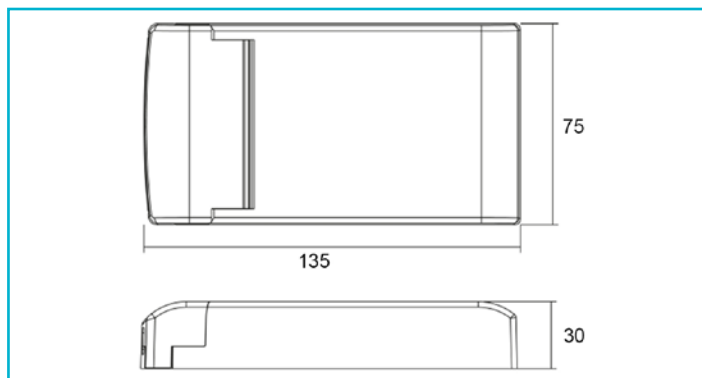




- Can be dimmed using Dali1/Dali2
- Can be dimmed using 230 V push button [on/off, brightness]
- Intelli-Push function [shortcut synchronises all connected power supply units when needed]
- Current range adjustable using DIP switch
- Can be operated without actuation/dimming
- Dimming range 1-100 %
- 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	8.7-45 W
Output Voltage	25-56 V/DC
Output Current Selectable	350 mA, 500 mA, 600 mA, 700 mA, 800 mA, 900 mA, 1050 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.	12
Number of Circuit Breaker B16A max.	20
Number of Circuit Breaker C10A max.	25
Number of Circuit Breaker C16A max.	40
Inrush Current max.	55 A / 100 µs
Capacitive Load	180.8 nF
Reference Point Tc	80 °C
Working Temperature	-20 to 50 °C
Storage Temperature	-20 to 70 °C
IP Protection Class	IP 20

Length	133 mm
Width	71 mm
Height	24 mm
Product weight	167 g

Multi-CC variable power/voltage ranges		
Current	Power	Voltage
350mA	8,75W - 24,50W	25V - 70V
500mA	12,50W - 35,00W	25V - 70V
600mA	15,00W - 42,00W	25V - 70V
700mA	17,50W - 45,00W	25V - 64V
800mA	20,00W - 45,00W	25V - 56V
900mA	22,50W - 45,00W	25V - 50V
1000mA	25,00W - 45,00W	21V - 43V
max. 2 lamps per channel - check voltage range!		
  		

