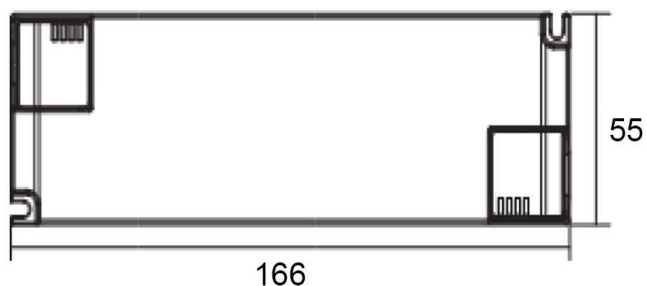


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Netzgerät, BASIC, DIM, CC, D130050NTF/50W

**Abmessungen und Gewicht****Grenzwerte**

Länge	166,00 mm	Betriebstemperatur	-20°C - +45°C
Breite	55,00 mm	Gehäusetemperatur	85 °C
Höhe	25,00 mm	max. Menge Sicherungsautomaten	B10A=140, B16A=224, C10A=280, C16A=440
Durchmesser	0,00 mm	max. Einschaltstrom	5A/100µs
Gewicht	233 g	kapazitive Last	

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Power supply unit, BASIC, DIM, CC, D130050NTF/50W












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Electrical Characteristics

Operating mode	constant current	Input voltage	220-240V AC/50-60Hz
Power	25,00-50,00 W	Power factor	0,95
Output voltage	20-39V DC	Connection possibility	clamp
Output current	1050 mA		

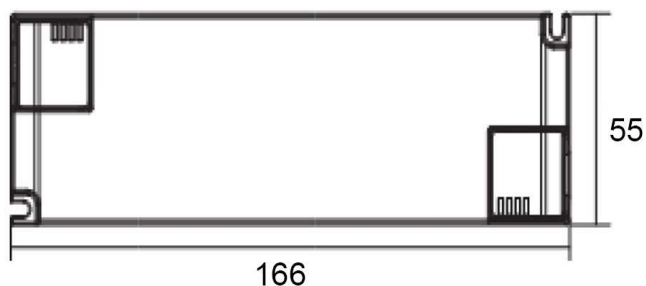
Product features

	Protection class II		Overvoltage protection
SELV	Low voltage protection		Lamp control gear 110
	Short circuit protection		Suitable for furniture installation
	Overload protection	ErP	Standby-power consumption < 0,5 W
	Overheating protection	LVD	Safety according to EN 61347
	Safety transformer	EMC	Interference suppression + immunity according to EN 55015 + EN 61547
	dimnable - leading edge or trailing edge	EMC	Mains harmonics + flicker according to EN 61000-3-2 + EN 61000-3-3

Black fields are applicable / gray fields are not applicable

Article No.: 862211

Power supply unit, BASIC, DIM, CC, D130050NTF/50W

**Dimensions & Weight****Absolute maximum ratings**

Length	166,00 mm	Operating temperature	-20°C - +45°C
Width	55,00 mm	Case temperature	85 °C
Height	25,00 mm	max. amount of circuit breakers	B10A=140, B16A=224, C10A=280, C16A=440
Diameter	0,00 mm	max. inrush current	5A/100µs
Product weight	233 g	capacitive load	