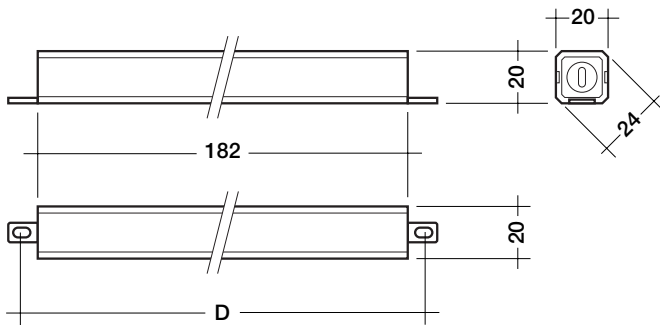


LED 0010 K301 8/12/24V



- short-circuit switch off with automatic restart
- constant output voltage
- protection class 2
- over temperature protection with power reduction
- protection rating IP65
- connection cable with end ferrules
Secondary: red +
 black –
length: approx. 150 mm
- compact slimline housing
- packing unit: 30 pieces
- designed in accordance to:
EN 61000-3-2
EN 55015
EN 61547
EN 61558-2-17

Type		LED 0010 K301 8V	LED 0010 K301 12V	LED 0010 K301 24V
article number		86456196	86456206	86456215
primary voltage	VAC	230/240	230/240	230/240
primary voltage range	VAC	200–254	200–254	200–254
primary voltage range	VDC	200–240 (160 ①)	200–240 (160 ①)	200–240 (160 ①)
input current @ 230 V 50 Hz	A	0.085	0.085	0.085
frequency	Hz	0/50/60	0/50/60	0/50/60
efficiency	%	> 80	> 80	> 80
secondary voltage	VDC	8	12	24
output power	W	1–10	1–10	1–10
ambient temperature ta	°C	-25 to +50	-25 to +50	-25 to +50
max. case temperature tc	°C	85	85	85
weight	g	50	50	50
dimensions L x W x H	mm	182 x 20 x 20	182 x 20 x 20	182 x 20 x 20
fixing centres (D)	mm	198	198	198

① after power up with higher voltage, the device will work with a reduced voltage as specified above.