

**VE\_LED230\_S**

16.11.2017

**Voltage reducer to operate an LED at 230V AC**



**General Data**

Type reference	VE_LED230_S
Description	Potential divider unit for illuminants
Approvals	CE
Connection type	Faston terminals 2.8 x 0.8 mm
Max. storage temperature	-40°C ... 85°C
Max. operating temperature	-30°C ... 55°C

**Electrical data acc. to IEC/EN 60947-5-1 (VDE 0660 Sect. 200)**

	alternate current	direct current
Utilisation category	-	-
Rated insulation voltage $U_i$	250 V	-
Rated operating voltage $U_e$	240 V	-
Rated operating current $I_e$	-	-
Breaking capacity	-	-
Continuous thermal current	-	-

**Technical Data - Lamp**

Definition	X1 ...anode, X2...cathode
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**Note**

- voltage reducer to operate a LED at 230V AC50 Hz
- max. 12 mA with LD9-24V/L5,5k24...
- overvoltage protection

**Attention!**

No electrical isolation - the lampholder may carry dangerous voltage.



