



Klemmsan®

110060N WG - EKI

Lamp / Test Circuit

WG-EKI terminals with four spring connections, have the possibility to place some simple electronics circuits designed by using small components, such as diodes, LED, resistors, varistors

given
below.

General Product Information	Inflammability class acc. to UL 94	V2
	Insulating material	PA
Dimensions	Width	6,2
	Length	100,5
	Height (MR 32)	—
Electrical Information	Nominal Voltage	X V
	Diode Voltage	1000 V
	Diode Voltage Drop	0,7 V
	Degree of Protection	IP 20
	Weight	19,8 gr
	Diode Current	1 A
Connection Data	Minimum solid strand cross section	0,08 mm ²
	Maximum solid Strand cross section	4 mm ²
	Minimum fine Strand cross section	0,14 mm ²
	Maximum fine strand cross section	2,5 mm ²
	AWG Conductor Range	28 - 12
	Connection Type	Spring connection
	Insulation Stripping length	8 - 10 mm
	Tightening torque	— Nm

Order Info

■ 110010N Reverse Current Protection

■	010020N	Free Info
■	110030N	Reverse Current Protection
■	110040N	
■	110060N	Lamp / Test Circuit
■	110050N	Lamp / Test Circuit
■	110070N	Reverse Current Protection
■	110080N	Reverse Current Protection
■	110090N	Lamp / Test Circuit
■	110100N	Lamp / Test Circuit
■	110110N	Lamp / Test Circuit
■	110120N	Lamp / Test Circuit
■	110130N	Lamp / Test Circuit
■	110140N	Voltage Indicator
■	110150N	Voltage Indicator
■	110160N	Voltage Indicator
■	110170N	Voltage Indicator
■	110180N	Voltage Indicator
■	110190N	Voltage Indicator
■	110200N	Voltage Indicator + Flyback Diode
■	110210N	Voltage Indicator + Flyback Diode
■	110270N	Voltage Indicator
■	110280N	Voltage Indicator
■	110290N	Voltage Indicator
■	110300N	Voltage Indicator
■	110310N	Voltage Indicator
■	110320N	Voltage Indicator + Rectifier
■	110330N	Voltage Indicator + Rectifier
■	110380N	Terminal with Cross Connection
■	110410N	Voltage Divide

