



Klemmsan®

110260 WG - EKI

General Product Information

Inflammability class acc. to UL 94

Insulating material

Dimensions

Width

Length

Height (MR 32)

Height (MR 35x7,5)

Height (MR 35x15)

Electrical Information

Nominal Voltage

V

Diode Voltage

1000 V

Diode Voltage Drop

0,7 V

Degree of Protection

IP 20

Weight

19,8 gr

Packing Unit

20

Diode Current

1 A

Connection Data

Minimum solid strand cross section

0,08 mm²

Maximum solid Strand cross section

4 mm²

Minimum fine Strand cross section

0,14 mm²

Maximum fine strand cross section

2,5 mm²

AWG Conductor Range

28 - 12

Connection Type

Spring connection

Insulation Stripping length

8 - 10 mm

Tightening torque

— Nm



Ukrayna Uygunluk Sertifikası - Ukrayna Uygunluk Sertifikası

EPLAN Macro

	Order Info	Voltage
■	110010N	Reverse Current Protection
■	110020N	
■	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

■	Order	Voltage	
	Info		
■	110300N		Voltage Indicator
■	110310N		Voltage Indicator
■	110320N		Voltage Indicator + Rectifier
■	110330N		Voltage Indicator + Rectifier
■	110380N		Terminal with Cross Connection
■	110410N		Voltage Divide