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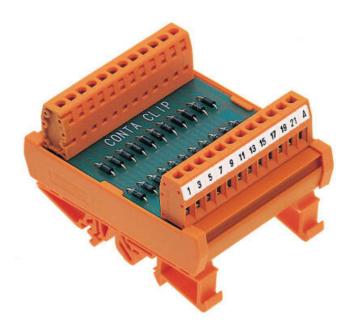
## **CONTACLIP**

### **LAMP TEST MODULES - LPM**

LPM-K, LPM-A

6126.9 LPM 40-A/AD, 40 channels, common cathode with common point - HV

- TS35/32 mount
- Common Cathode or Individual Cathode
- High Voltage versions



#### PRODUCT DESCRIPTION

Conta-Clip have a range of Lamp Test Modules designed with blocking diodes to prevent back feeds when using multiple control circuits. These compact modules can be mounted quickly on the DIN Rail and available for low voltage or high voltage applications

The LPM-K modules feature diodes which are connected in pairs on the cathode side. They are freely switchable at the anode. i.e., Individually switched by separate input, normally used for grouping lamps

The LPM-A modules feature diodes which are connected in pairs on the Cathode side. One anode from the connected pair is connected to a common collection point with the other Anodes. i.e., A single switch can active all the lamps connected to the module - more common configuration

#### LPM LPM-A

\*The .../AD modules must be used when the operating voltage exceeds 30 V AC/60 V DC. The AD modules are the same spec, just have protective covers. Designs with other diode types are available upon request.

### **TECHNICAL DATA**

#### **GENERAL DATA**

Number of channels	40
Cover	Yes

#### **RATINGS**

Current carrying capacity per channel max	1 A
Operating voltage ac/dc max	250 V
Contamination degree	2
Overvoltage category	III
Operating temperature from	-20 °C

Operating temperature to	50 °C
DIN-VDE Spec	DIN VDE 0110 / EN 50178

## **DIMENSIONS**

Length	87 mm
Width	216 mm
Height TS 35/7.5	57 mm

# **CONNECTION DATA**

Connection type	Screw
Torque	0.6
Cross section stranded with ferrule from	0.2 mm <sup>2</sup>
Cross section stranded with ferrule to	2.5 mm <sup>2</sup>
Cross section stranded wire from	0.2 mm <sup>2</sup>
Cross section stranded wire to	2.5 mm <sup>2</sup>
Cross section single wire from	0.2 mm <sup>2</sup>
Cross section single wire to	2.5 mm <sup>2</sup>
Stripping length	7 mm

# **ADDITIONAL DATA**

Tariff code	85411000
Country of origin	NL
Weight	316.1 g
Pack size	1
Common anode	Yes

