

LPA TR STI3.2 OR**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 16

D-32758 Detmold

Germany

Fon: +49 5231 14-0

Fax: +49 5231 14-292083

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**Efficient isolation - safe inspections:**

The isolating element isolates the current circuits directly at the clamping point and is easy to retrofit - one of the most versatile and efficient terminal printing systems with 5mm pitch: the LP-series by Weidmüller.

Suitable for direct installation on the back of terminals.

- Enclosed safe from finger touch
- 2 in 1 - marking holder for labelling circuit numbers and fuses
- Attachment profile for Dekafix markers

Clear assignment of isolating elements to the correct conductor outlet enables thorough maintenance and inspections.

Safety in compact form - for the service technician and application components.

General ordering data

Type	LPA TR STI3.2 OR
Order No.	1495460000
Version	PCB terminal, Accessories, Disconnection element, Orange, No. of poles: 1
GTIN (EAN)	4008190044688
Qty.	100 pc(s).
Product data	IEC: 500 V / 13 A UL:

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Technische Daten

Dimensions and weights

Net weight 4.48 g

System characteristics

Mounting onto the PCB	Solder connection	Pitch in mm (P)	5.08 mm
Pitch in inches (P)	0.2 inch	No. of poles	1
Fitted by customer	Yes	Max. adjacent poles per row	24
Solder pin length (l)	3.2 mm	Solder eyelet hole diameter (D)	1.3 mm
Solder eyelet hole diameter tolerance (D)+ 0,1 mm		Number of solder pins per pole	2
L1 in inches	0.2 inch	Touch-safe protection acc. to DIN VDE 57 106	Safe from finger touch

Material data

Insulating material	PA	Colour	Orange
UL 94 flammability rating	V-2	CTI	≥ 600
Contact material	Cu-Leg	Contact surface	tinned
Contact base material	Cu-Leg		

DIN IEC rating data

Rated current, min. no. of poles (TU=20°C)	13 A	Rated voltage for surge voltage class pollution degree II/2	500 V
Rated voltage for surge voltage class pollution degree III/2	250 V	Rated voltage for surge voltage class pollution degree III/3	250 V
Rated impulse voltage for surge voltage classcontamination degree III/3	2 kV		

CSA rating data

Institute (CSA)		Rated voltage (use group D)	300 V
Rated current (use group D)	10 A		

UL 1059 rating data

Institute (UR)		Rated voltage (use group D)	300 V
Rated current (use group D)	10 A		

Classifications

ETIM 3.0	EC001284	UNSPSC	30-21-18-01
eClass 6.2	27-26-92-01	eClass 7.1	27-44-92-02

Notes

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Approvals

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ROHS

Conform