

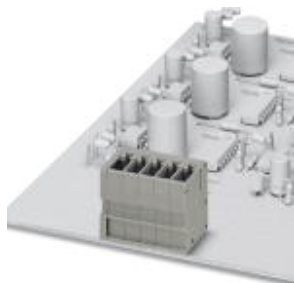


**Automatización Eléctrica**  
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## Base strip - ST 2,5-PCBV/ 8-G-5,2 - 1980543

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ST-COMBI receptacle, plug-in direction vertical to the PCB, pitch: 5.2 mm, no. of positions: 8

The illustration shows the 5-pos. version

### Why buy this product

- Universal plug-in solutions from the DIN rail through to the device can be implemented with the same plug
- The pitch width of this base strip is matched to that of the COMBI plug

### Key Commercial Data

Packing unit	50 STK
GTIN	 4 017918 972219

### Technical data

#### Dimensions

Pitch	5.20 mm
Width	41.6 mm
Pin dimensions	1 x 1
Hole diameter	1.60 mm

#### General

Insulating material group	I
Maximum load current	24 A (with 4 mm <sup>2</sup> conductor cross section)
Insulating material	PA
Flammability rating according to UL 94	V0
Internal cylindrical gage	A3
Number of positions	8

#### Standards and Regulations

Connection in acc. with standard	CUL
Flammability rating according to UL 94	V0

# Base strip - ST 2,5-PCBV/ 8-G-5,2 - 1980543

## Classifications

### eCl@ss

eCl@ss 4.0	272607xx
eCl@ss 4.1	27260701
eCl@ss 5.0	27260701
eCl@ss 5.1	27260701
eCl@ss 6.0	27260704
eCl@ss 7.0	27440402
eCl@ss 8.0	27440402
eCl@ss 9.0	27440402

### ETIM

ETIM 3.0	EC001121
ETIM 4.0	EC002637
ETIM 5.0	EC002637

### UNSPSC

UNSPSC 6.01	30211810
UNSPSC 7.0901	39121409
UNSPSC 11	39121409
UNSPSC 12.01	39121409
UNSPSC 13.2	39121409

## Approvals

### Approvals


#### Approvals

UL Recognized / cUL Recognized / EAC / cULus Recognized

#### Ex Approvals

#### Approvals submitted


### Approval details

UL Recognized 		
	B	C
Nominal current I <sub>N</sub>	15 A	15 A

## Base strip - ST 2,5-PCBV/ 8-G-5,2 - 1980543

### Approvals

	B	C
Nominal voltage UN	300 V	300 V

cUL Recognized 		
	B	C
Nominal current IN	15 A	15 A
Nominal voltage UN	300 V	300 V

EAC
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cULus Recognized 
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<b>Product</b>	<b>Code</b>	<b>Reference</b>	<b>Product link</b>
ST-COMBI receptacle, plug-in direction vertical to the PCB, pitch: 5.2 mm, no. of positions: 8	1980543	ST 2,5-PCBV/ 8-G-5,2	<a href="#">Buy on EAN</a>