

PICOPAK-VI110-RC-220-560-P

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26
D-32758 Detmold
Germany

www.weidmueller.com

Product not yet available,
preliminary product data.



General ordering data

Version	RC element
Order No.	3194150000
Type	PICOPAK-VI110-RC-220-560-P
GTIN (EAN)	4099987981637
Qty.	10 items

PICOPAK-VI110-RC-220-560-P

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26
D-32758 Detmold
Germany

www.weidmueller.com

Technical data

Dimensions and weights

Net weight	0 g
------------	-----

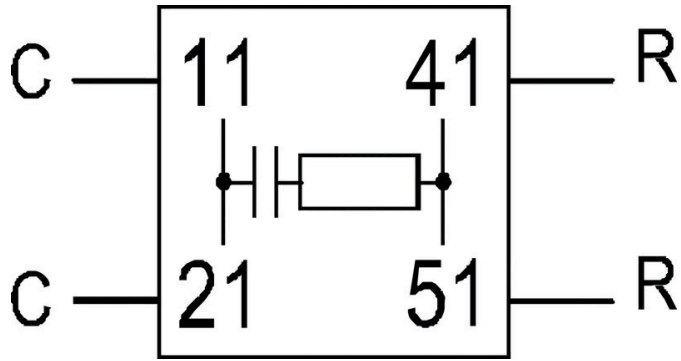
Temperatures

Storage temperature	Operating temperature
---------------------	-----------------------

Classifications

ETIM 8.0	EC000900	ETIM 9.0	EC000900
ETIM 10.0	EC000900	ECLASS 14.0	27-25-01-12
ECLASS 15.0	27-25-01-12		

Drawings



PICOPAK-VI110-RC-220-560-P

Weidmüller Interface GmbH & Co. KG
 Klingenbergstraße 26
 D-32758 Detmold
 Germany

www.weidmueller.com

Accessories

Partition plate



Versatile separation plates
 Separation plates can be used to group together signals visually, to electrically isolate modules and to insert markings for a better overview. This makes them a particularly versatile accessory. Separation plates increase the clearance and creepage distances between two modules, thus increasing the rated insulation voltage between two modules to up to 600 V. Double separation plates can be marked with WAD5 or WS10/5 markers and enable continuous cross-connections. Installation is made easier with the perforations to individually break out the cross-connection channels.

- Partition plates visually separates groups from each other
- Indentations for individual breaking out the crossconnection channels
- Partition plates isolates between two modules by increasing the clearance and creepage distances of up to 600 V

General ordering data

Type	TXL PP	Version	
Order No.	2774090000	TERMSERIES-compact, Partition plate	
GTIN (EAN)	4064675037866		
Qty.	10 ST		

Cross-connections



Adjustable cross-connections
 Increase the flexibility of your cross-connections. The TERMSERIES CROSS-CONNECTION (TCC) enables individually adjustable cross-connections with up to 51 poles. The maximum number of pluggable poles has been increased to 32 poles. The strip material can be shortened to the required length very easily. The cross-connectors convince thanks to their easy handling and visibility as well as their universal connection possibilities. An additional web prevents the spring from deforming during assembly.

- Individually adjustable cross-connection with 51 poles
- Additional bar to avoid deformation of the spring
- Increased cross-connection – up to 32 poles possible
- Vibration resistance

General ordering data

Type	TCC 6.4/2 BK	Version	
Order No.	2556470000	TERMSERIES, Cross-connector	
GTIN (EAN)	4050118566987		
Qty.	10 ST		

PICOPAK-VI110-RC-220-560-P

Weidmüller Interface GmbH & Co. KG

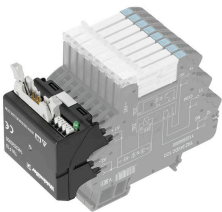
Klingenbergstraße 26
D-32758 Detmold
Germany

www.weidmueller.com

Accessories

Type	TCC 6.4/2 BL	Version
Order No.	2556430000	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566949	
Qty.	10 ST	
Type	TCC 6.4/2 OR	Version
Order No.	2556350000	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566826	
Qty.	10 ST	
Type	TCC 6.4/2 RD	Version
Order No.	2556390000	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566901	
Qty.	10 ST	

Interface adapters



Faster signal wiring with less space

To reduce wiring times, pre-assembled cables are used between the control system and the interface level and are simply connected to the TERMSERIES adapter. This enables throughput times in electrical cabinet building to be significantly reduced. The adapter has a universal fit and offers a genuine space advantage in interaction with the TERMSERIES products with identical contours.

- Reduced wiring time due to plug-and-play concept with pre-assembled cables
- Can be applied to the input and output sides of the TERMSERIES
- Ready for plus and minus switching logic
- High space-saving due to universal fit to other TERMSERIES products

General ordering data

Type	TIA F10	Version
Order No.	1463520000	TERMSERIES, Adapter, 10-pole plug according to DIN EN 60603-13,
GTIN (EAN)	4050118323535	long locking lever, Number of signal paths: 8, Rated voltage DC : 24 V,
Qty.	1 ST	Rated current (per signal path): 125 mA

Blank



KSW marking strips are used to identify multi-pole PCB plug-in connectors. Users can print them individually without being confined to a certain pitch.

- Smudge-proof labelling
- Strips 2.5 mm and 4 mm wide
- Simply stick on - finished
- Optimum adhesion
- PVC-free

General ordering data

Type	KSW 4.0 EL WS 50M	Version
Order No.	1812670000	KSW, Terminal marker, 4 x , Pitch in mm (P): 4.00 Weidmueller, white
GTIN (EAN)	4032248296071	
Qty.	50 M	

PICOPAK-VI110-RC-220-560-P

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26
D-32758 Detmold
Germany

www.weidmueller.com

Accessories**End bracket**

Weidmüller's range of products includes end brackets that guarantee a permanent, reliable mounting on the terminal rail and prevent sliding. Versions with and without screws are available. The end brackets include marking options, also for group markers, and also a test plug holder.

General ordering data

Type	WEW 35/1 SW	Version	
Order No.	116260000	End bracket, black, TS 35, V-2, Wemid, Width: 12 mm, 100 °C	
GTIN (EAN)	4032248972630		
Qty.	50 ST		