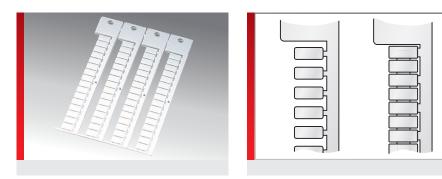
KPX terminal block label



PRODUCT INFORMATION

KPX - for terminal manufacturers **Phoenix**, **ABB Entrelec**, **Murrelektronik**, **Siemens** and **Wago**.

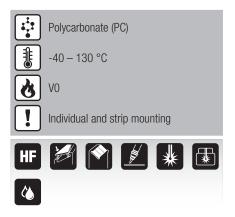
High-quality, halogen-free snap-in label plates. Labels available for mounting individually or in strips.

The large printable area at the top allows room for individual project and terminal block reference, dispensing with the need for additional organisational systems. Label plates designated as "5 - 6 mm-pitch strips" can be adapted to terminal block widths of 5 mm or 6 mm by means of an extension spring joint.

Label plates designated as "Universal strip" can be used on various different terminal block widths.

The 6/180 labelling strips can be printed with a laser printer set up for the required terminal block width.

SPECIFICATIONS



Туре	Order No.	Colour	RAL equiv.	Label size * mm	Printable area * mm	No. characters/ lines	No. Trees	No. per frame	Base plate	Soft- ware Type	Pack qty.
3.5 mm pitch strips in a row											
KPX 3.5/10-3.5	86401225	White	9016	3.50 x 10.00	3.50 x 10.00	5 / 1	4	120	GP4	486	1800

* Specifications of the label size / printable area is shown in Width x Length.

Suitable for

MATERIAL PROPERTIES



Polycarbonate (PC)

THERMAL PROPERTIES



Temperature / temperature range -40 - 130 °C

FIRE BEHAVIOUR

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Fire classification

TECHNICAL INFORMATION



Terminal block labelling



KPX terminal block label

GENERAL TECHNICAL DATA

Individual and strip mounting

INSTALLATION METHOD



Strip system

Plotter

LABELLING TECHNOLOGY



Terminal block labelling

Laser devices

Laser printer

Inkjet

All details given in our sales material prospectuses and catalogues as well as the information available online are based on our current knowledge of the products described.

The electronic data and files made available by Murrplastik, particularly CAD files are based on our current knowledge of the product described.

A legally binding assurance of certain properties or the suitability for a certain purpose can not be determined from this information.

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