



KCK-ECO terminal block labeling



Product information

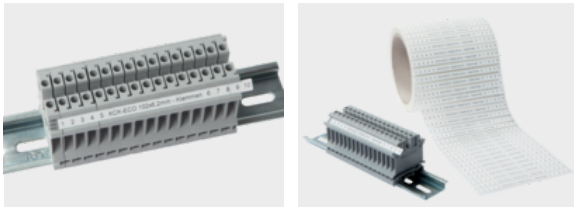
The KCK-ECO label plates are made of PE composite material on a transparent carrier film and a 3rd core; they can be used as an alternative to the PC labels for terminal block labeling.

The individual labels are strips with a length of 102 mm for insertion into the terminal cut-out and can be cut to the required length.

KCK-ECO label plates for terminal blocks are available in widths of 6.2 mm and 10 mm and specifically for Phoenix terminal blocks by design.

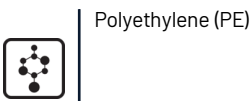
Suitable for mp-TM series thermal transfer printers.

Information, conformities and approvals



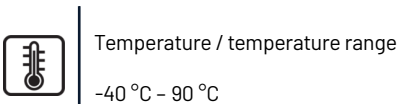
Article	Order No.	Color	Sheet size Length x Width mm	Roll width mm	Recommended Colour ribbon	Software Article	PU pcs.
KCK-ECO 102x6.2	86513100	White	102 x 6.2	104	FB-TM 110 mm x 300 m	QB0	1000
KCK-ECO 102x10	86513101	White	102 x 10	104	FB-TM 110 mm x 300 m	QB1	1000

Material properties



Polyethylene (PE)

Thermal properties



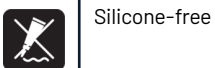
Temperature / temperature range

-40 °C - 90 °C

Technical information



Halogen-free



Silicone-free



KCK-ECO terminal block labeling

Technical information



Interior

Classification

ETIM 9: EC000761
ECLASS 14: 27281101
UNSPSC 26.0801: 39131504

General technical data



High tensile strength and tear resistance
In compliance with the requirements of REACH and RoHS



High tensile strength and tear resistance
In compliance with the requirements of REACH and RoHS

Labelling technology



Thermal transfer