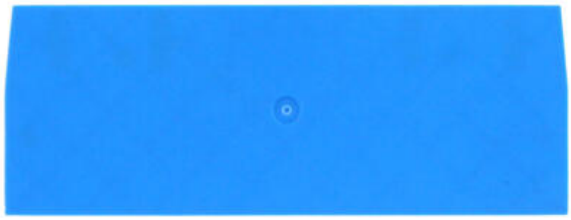
OEM Automatic Ltd
Address: Whiteacres, Whetstone Leicester, LE8 6ZG
0116 284 9900 | Orders@oem.co.uk | www.oem.co.uk

END PLATES FOR PRK PUSH IN TERMINALS

End Plates - PAP, PAPD, PTKS-ADH

27105.5
PAP 2.5/4A Blue, End plate for PRK/PSL 2.5/4A



- for PRK, PSL, PRKD, PSLD, PIKD, PVMAK terminlas
- Protective Covers for PTKS
- Multiple Colour options to organise terminals

PRODUCT DESCRIPTION

The End Plates for PRK Push-In Terminals by CONTA-CLIP are essential accessories designed to cap off terminal assemblies safely and neatly. These end plates are typically mounted at the terminus of a terminal rail or used when a smaller PRK terminal sits adjacent to a larger one, ensuring both contact protection and installation safety. Dimensionally tailored to align with PRK terminal block design, the end plates maintain consistent width and height profiles, facilitating seamless integration into terminal strip configurations. Available in various colours, these end plates also function as visual cues, allowing users to mark different circuits or voltage zones for better system organisation and risk reduction.
These end plates enhance electrical safety by increasing the separation between adjacent conductive elements, thus improving air gaps and insulation distances —which, in turn, can elevate the rated voltage capacity of the terminal assembly. From a practical standpoint, their modular design streamlines both assembly and maintenance: installers can quickly snap on or slide in the appropriate end plate without complex tools, enhancing throughput on wiring tasks. The colour-coding capability also aids troubleshooting and future expansion, because circuits and voltages are immediately identifiable, errors are reduced and system modifications become more intuitive.

TECHNICAL DATA

Colour	Blue
Material	Polyamide 6.6
Operating temperature to	120 °C
Operating temperature from	-40 °C
Flammability class	UL94-V0

Length	722 mm
Width	15 mm
Height	287 mm

Tariff code	85389099
Pack size	20
Weight	264 g
Country of origin	DE