## Accessories PTSC KB40X14



### Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 16 D-32758 Detmold Germany Fon: +49 5231 14-0 Fax: +49 5231 14-292083 www.weidmueller.com

## **Similar to illustration**





#### Flexible - More flexible - Profilform

Modular housings in profile form - the flexible modular system comprising coloured and transparent plastic profiles and carrier modules

The combination of standard pitches mounted side by side in any arrangement and metre goods cut accurate to the millimetre creates the perfect balance between flexibility and economic efficiency:

- Pitch profiles with standard widths ranging from 5mm to 45mm allow the mounting of all standard PCB formats.
- Variable heights ensure maximum component density, even with larger electronics components.
- The different installation variations mean that mounting the enclosure directly is as easy as clipping components onto the terminal rail
- Solid hoods protect the module reliably from external influences

The recipe for success: variable profile + modular form components = flexible enclosure concept that offers a large surface area for the PCBs.

The modular concept is designed for modules with high space requirements and suitable for small component quantities and different widths.

#### General ordering data

PTSC KB40X14
<u>4019420000</u>
Accessories, Crosshead screw, Screws
4008190243029
100 pc(s).

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# **Technical data**



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Dimensions and we	eights		
Height	14 mm	Height (inches)	0.551 inch
Net weight	1.14 g		
System characteris	tics		
Version	Screws		
Material data			
Colour	silver	Colour chart (similar)	RAL 7001
Classifications			
ETIM 2 O	5000007		5000007
ETIM 3.0	EC000887	ETIM 6.0	EC000887
ETIM 5.0	EC000887	ETIM 6.0	EC002848
UNSPSC	30-21-18-11	eClass 5.1	27-14-11-45
eClass 6.2 eClass 8.1	23-11-01-17	eClass 7.1	23-11-01-17
eClass 8.1 eClass 9.1	23-11-01-17 27-14-11-92	eClass 9.0	27-14-11-92
EC1833 5.1	27-14-11-32		
Notes	a		
<b>Notes</b> Descriptive text technical data	3 heights are availabl TS mounting without TS mounting with low TS mounting with hig Direct mounting, with Dimensions of the PC Thickness: 1.6 (±0.2) Dimension of the RS	e for the cover profile and the end plates cover: TS 32 = 45 mm, TS35x7.5 = 40.5 v cover: TS 32 = 89 mm, TS 35x7.5 = 84.5 h cover: TS 32 = 121 mm, TS 35x7.5 = 1 hout/low/high cover: 24 / 69 / 99 mm B mm, width: 100 (+0.5) mm section = length of the printed circuit bo ction = PCB length - 1 mm	mm 5 mm 16.5 mm
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