

MBK-FS/FS

Terminal width 5.2

	I	U
	[A]	[V]
Connection data	16	400*
Tab connection 2.8 x 0.8 mm	*	*

* Current and voltage data for tab connections in acc. with EN 61 210 are also dependent on nom. size, material, insulation of the receptacle and conductor cross section.



Description	Color	Type	Order No.	Pcs. Pkt.
Terminal block, for mounting on	gray	MBK-FS/FS	14 06 01 4	200
	blue	MBK-FS/FS BU	14 06 09 8	200

Accessories

(2) **Partition plate**, for visual and electrical separation of terminal groups

**ATS-MBK**

0.5 mm thick

14 02 22 5

100

ATP-MBK

2.5 mm thick

14 13 22 7

50

(3) **Separating plate**, in accordance with EN 50 020, § 5.4, for intrinsically safe circuits, 2 mm thick, gray

**TP-BK/MBK****08 01 79 1**

10

(4) **Marker pin, plastic, unprinted:** for labelling with marker pen
printed: with 1, 2 or 3 characters, white

**BN WH****14 01 40 4**

100

BNB WH:...¹**14 01 41 7**

100

Technical data**Dimensions**

Width / length	[mm]	5.2 / 22
Height (NS 15)	[mm]	23

Technical data in accordance with IEC/ DIN VDE

Maximum load current / cross section / tab	[A] / [mm ²]	16 / - ^{1/2}
Rated surge voltage / contamination class	[kV] / -	6 / 3
Surge voltage category / insulation material group	- / -	III / I

Insulation material		PA
Inflammability class acc. to UL 94		V2
Temperature indices RTI / Ti		125 / 100
Approval data (UL and CSA)		
Nom. voltage / nom. current	CSA: [V] / [A]	150 / 20

1) Required marking is to be specified.

2) Dependent on the receptacle.

Block diagram

