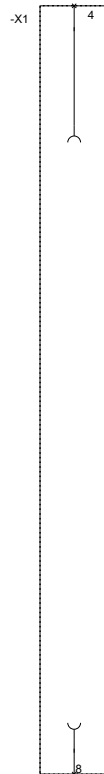


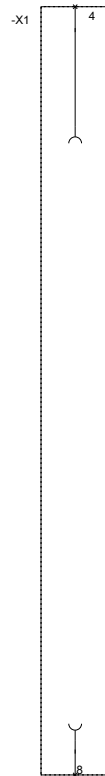
TM-XB15 S24-01 FOR ET 200S XB1/XB2/XB5
TERMINAL MODULE FOR MOUNTING RIGHT NEXT
TO DS1-X,RS1-X DS1E-X,RS1E-X,DSS1E-X



General technical data:		
Product designation		Terminal module
Product type designation		TM-xB15 S24-01
Design of the product		for brake control modules xB1, xB2, xB5
Mounting height	mm	196.5
Installation width	mm	15
Installation depth	mm	95
Protection class IP		IP20
Surge voltage resistance rated value	V	8 000
Operating current rated value	A	4
Type of connectable conductor cross-sections		
• solid		1x (0.14 ... 2.5 mm²)
• finely stranded with core end processing		1x (0.14 ... 1.5 mm²), acc. to IEC 60947
• at AWG conductors		
— solid		1x (18 ... 22)
— stranded		1x (18 ... 22)
Installation/ mounting/ dimensions:		
Size of the screwdriver tip		Standard screwdriver Size 1

Further information

Information- and Downloadcenter (Catalogs, Brochures,...)<http://www.siemens.com/industrial-controls/catalogs>**Industry Mall (Online ordering system)**<http://www.siemens.com/industrymall>**Cax online generator**<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RK1903-0AG00>**Service&Support (Manuals, Certificates, Characteristics, FAQs,...)**<https://support.industry.siemens.com/cs/ww/en/ps/3RK1903-0AG00>**Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)**http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RK1903-0AG00&lang=en



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10/07/2016