Length of Connector (L) L = No. of Poles x Center to Center Spacing - 2 mm MPS-05-15-XXZ www.weco.ca/products/MPS-05-15	Dell Manufed Electronic Medules		
Types MTDA Model			
<image/>			
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<text></text>		Series M-512 Sectional Units M-512 www.weco.ca/products/M-512 Series M-513 Extruded Units M-513 www.weco.ca/products/M-513	
	feature holes to accommo- date cable ties.	MRPAAS www.weco.ca/products/MRPAAS MRPAAL www.weco.ca/products/MRPAAL Series MRKA MRKA0S www.weco.ca/products/MRKA0S MRKA4S www.weco.ca/products/MRKA4S INTERFACE MODULES Series MAS	
Image: A market of the standard stand		Series MTB and MTBL MTB www.weco.ca/products/MTB MTBL www.weco.ca/products/MTBL Series MTD Series MTD	
Series MTE and MTK www.weco.ca/products/MTE With the poles 0 <td></td> <td>Series MTDA</td>		Series MTDA	
of poles A B C U 9 (157 hL) (126 hL) (0.81 hL) (117 hL) (127 hL) (128 hL) (0.81 hL) (117 hL) (117 hL) (128 hL) (0.81 hL) (117 hL) <td></td> <td>Series MTE and MTK MTE www.weco.ca/products/MTE</td>		Series MTE and MTK MTE www.weco.ca/products/MTE	
9 1.571 m. 12.68 m. 20.51 m. 22.6 m. 22.			
15 (5) mm 22 mm (2) 8 mm </td <td></td> <td>MHSA www.weco.ca/products/MHSA</td>		MHSA www.weco.ca/products/MHSA	
Image: A contraction of Particle Spacing - 2 mm MPS-05-12-XXZ www.wecc.ca/products/MPS-05-15 Type MTDA interface modules were originally designed by WECO for use in motor control machinery, electronic assembly equipment, material handling, specialty machinery, electronic assembly equipment, material handling, specialty machinery, electronice assembly equipment, material handling, specialty trans. Os 100 pol versions are available. TECHNICAL DATA Operating voltage: 125 VAC witching / continuous current: 3.5 A Metry to State to Colspan= available. TECHNICAL DATA Operating voltage: 125 VAC witching / continuous current: 3.5 A Metry to State to State to Colver, Marking Adaptor). Find more infor at www.wecc.ca/products/MPS-05-15 DIN Mounting Rails. Operating voltage: State to State to Colver, Marking Adaptor). Find more infor at www.wecc.ca/products/MPS-05-15 Mumer of the state to colver to the state to colver to the state to the s	15 50 mm (1.97 in.) 32 mm (1.26 in.) 20.5 mm (0.81 in.) 29.8 mm (1.17 in.) 25 75 mm (2.95 in.) 32 mm (1.26 in.) 20.5 mm (0.81 in.) 29.8 mm (1.17 in.) 37 105 mm (4.13 in.) 32 mm (1.26 in.) 20.5 mm (0.81 in.) 29.8 mm (1.17 in.) 50 80 mm 52 mm 28 mm 29.8 mm	MDDA www.weco.ca/products/MDDA MDDE www.weco.ca/products/MDDE MDDK www.weco.ca/products/MDDK Series MBC Component Modules MBCA MBCB www.weco.ca/products/MBCA MBCB www.weco.ca/products/MBCB Series MSG Fuse Holder Modules MSGB MSGE www.weco.ca/products/MSGB	
Type MTDA interface modules were originally designed by WEC0 for use in motor control machinery, electronic assembly equipment, material handling, specialty machinery and multi-axis systems, etc. Its particular advantage is that it provides a low profile interface between discrete wiring and a D-Subminiature connector. Type MTDA modules are offered with a choice of male and female D-Subminiature connector. Type MTDA modules are offered with a choice of male and female D-Subminiature connector. Mile Stopping end to the choice of male and female D-Subminiature connector. Type MTDA modules are offered with a choice of male screw locks. Industry standard 9, 15, 25, 37 and 50 pole versions are available. Mile Stopping end to the choice of male lockscrews or female screw locks. Industry standard 9, 15, 25, 37 and 50 pole versions are available. TECHNICAL DATA Mile Stopping endition of the choice of male screw locks. Industry standard 9, 15, 25, 37 and 50 pole versions are available. TECHNICAL DATA Swttching / continuous current 3.5 A Wire Stripping endit: 6 mm (0.24 in.) Recommended Wire Stæ: 30-14 AWG Screw Tightening Torque: max. 0.4 Nm (3.5 lbfin.) Mile Stopping Continuous current 3.5 A Module Housing Accessories, (Side Panel, Cover, Marking Adaptor). Find more info at www.weco.ca/products/module housing accessories. OPTIONS As available: customer specified designs. Wissin: 1.0-Sub connector, low profile. MOMER OF POLSS: D-SuB CONNECTOR: Module Housing Accessories, Cable mounting;		MPS-05-12-XXZ www.weco.ca/products/MPS-05-12-XXZ MPS-05-15-XXZ www.weco.ca/products/MPS-05-15-XXZ	
 DIN Mounting Rails. Module Housing Accessories, (Side Panel, Cover, Marking Adaptor). Find more info at www.weco.ca/products/module housing accessories. OPTIONS Alsa available: customer specified designs. Version: 1 D-Sub connector, low profile. 	Type MTDA interface modules were originally designed by WECO for use in motor control machinery, electronic assembly equipment, material handling, specialty machinery and multi-axis systems, etc. Its particular advantage is that it provides a low profile interface between discrete wiring and a D-Subminiature connector. Type MTDA modules are offered with a choice of male and female D-Subminiature connectors, as well as a choice of male jackscrews or female screw locks. Industry standard 9, 15, 25, 37 and 50 pole versions are available. TECHNICAL DATA Operating voltage: 125 VAC Wire Stripping length: 6 mm (0.24 in.) Screw Tightening Torque: max. 0.4 Nm (3.5 lbfin.) MATERIAL	WPS-15-15-XXZ www.weco.ca/products/WPS-15-15-XXZ	
Module Housing Accessories, (Side Panel, Cover, Marking Adaptor). Find more info at www.weco.ca/products/module housing accessories. OPTIONS Also available: customer specified designs. Version: 1 D-Sub connector, low profile.	ACCESSORIES		
Also available: customer specified designs. Version: 1 D-Sub connector, low profile.	Module Housing Accessories, (Side Panel, Cover, Marking Adaptor). Find more info at www.weco.ca/products/module housing accessories.		
	Also available: customer specified designs. Version: 1 D-Sub connector, low profile. HOW TO ORDER NUMBER OF D-SUB MOUNTING HARDWARE: POLES: CONNECTOR: male jackscrews (cable mounting): M 009, 015, 025, male: M female screw locks (panel mounting): F		
MTDA –			

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