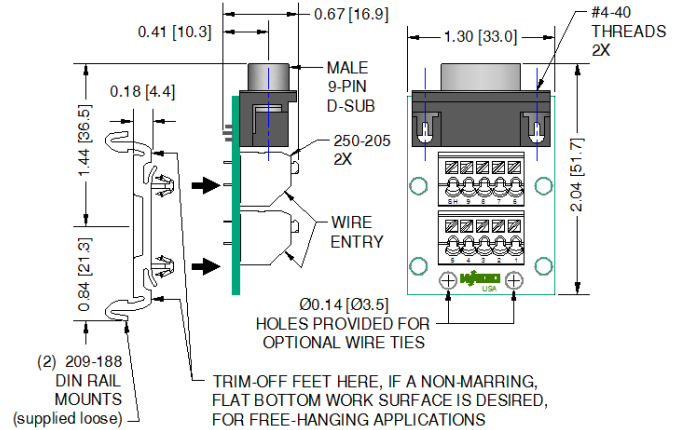
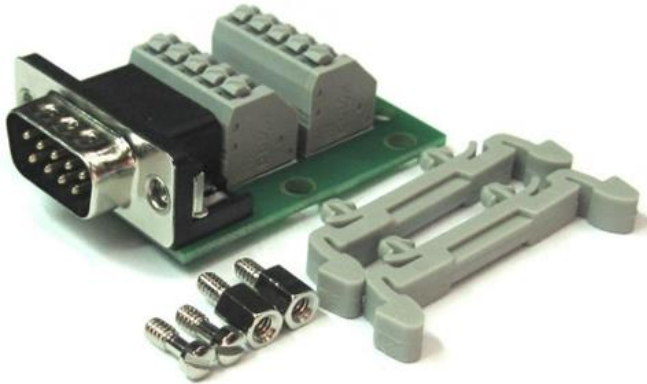
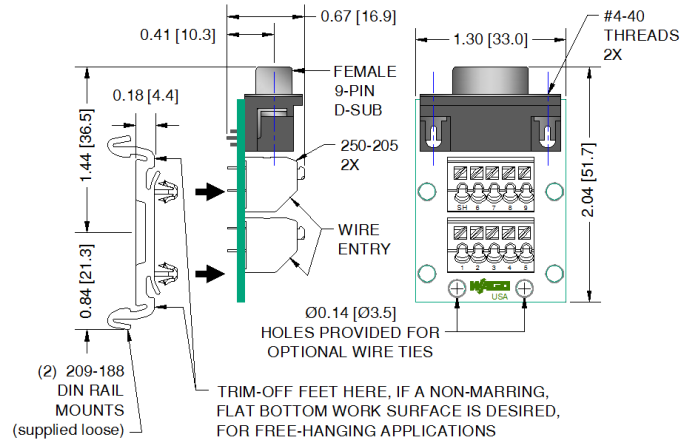
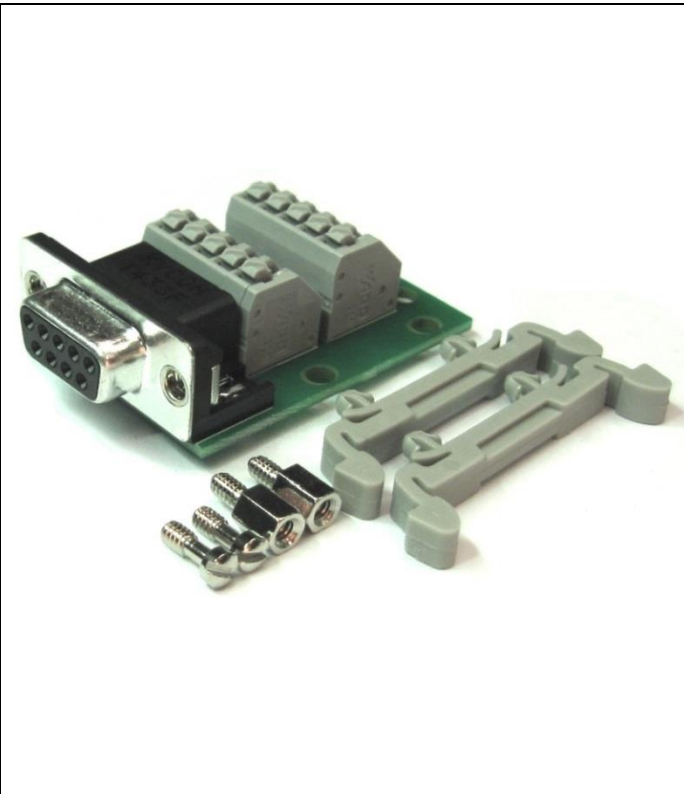
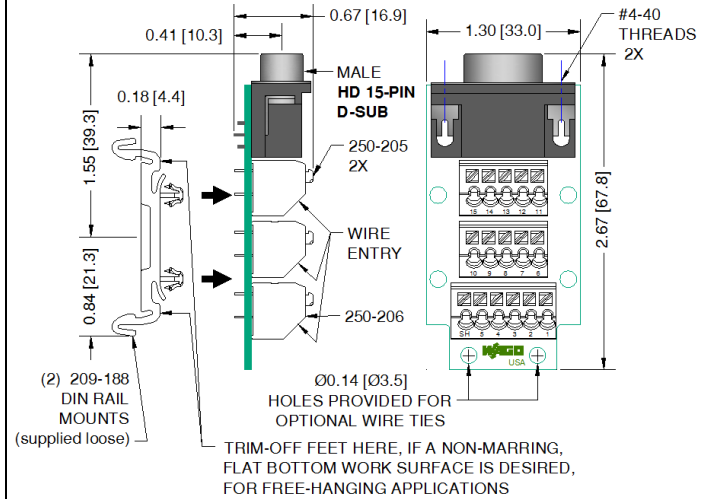
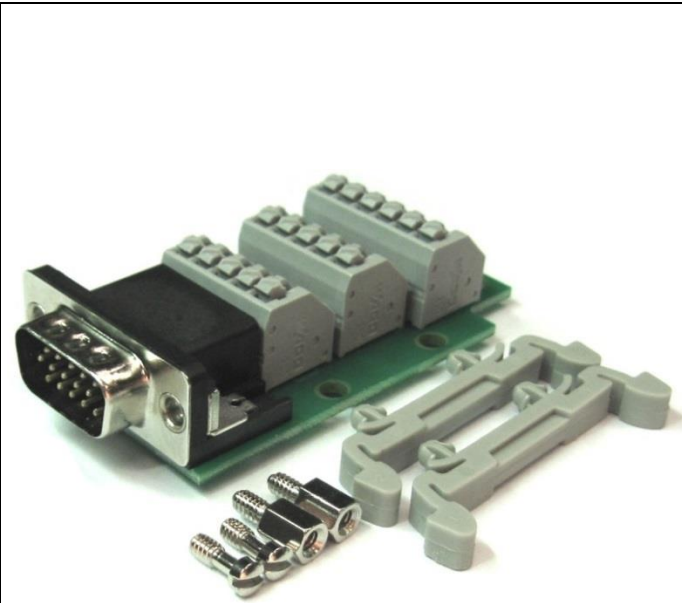




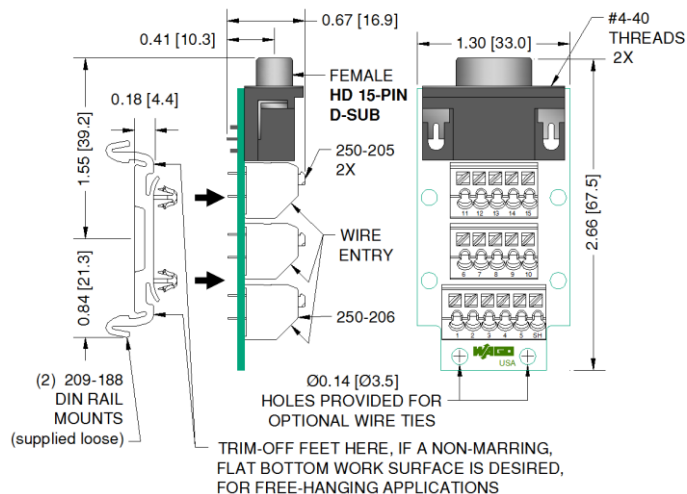
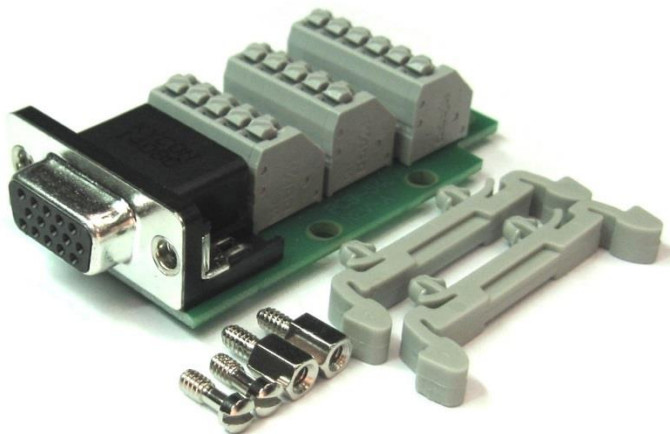
Description	Designation	Pack. Unit
Interface Module, 9-pos D-Sub Male, Right-Angle, Multi-Mount Kit	8002-0100/0000-0264	1
Features - This module is designed to interface directly with a fixed panel-mounted 9-position D-Sub, or with a cable, when DIN rail mounting is selected. - A multi-mount hardware kit is provided, including captive #4-40 screws, #4-40 jackscrews, and snap-in 35mm DIN rail feet that can also be trimmed & used to provide a stable, non-marring wiring platform, for free-hanging applications. - RoHS compliant. - Push-button WAGO CAGE CLAMP® S terminals. - For signal-level wiring, up to 30V. - Open-back, compact, low-profile construction. - Great for Din rail applications with limited enclosure depth.	Technical Data	
	Operating voltage	30V AC/DC
	Nominal current	2 Amps
	Connector contact	Au flash
	Output wire connections	Cage Clamp S 0.2 – 1.5mm ² / AWG 24 – 16
	Stripped wire length	8.5-9.5mm / 0.32-0.36"
	Dimensions (mm) W x H x L (height from upper-edge of DIN rail)	33 x 20 x 52
	Minimum temperature	-35°C (without impact)
	Operating temperature	-20°C to 50°C
	Maximum Humidity	95%



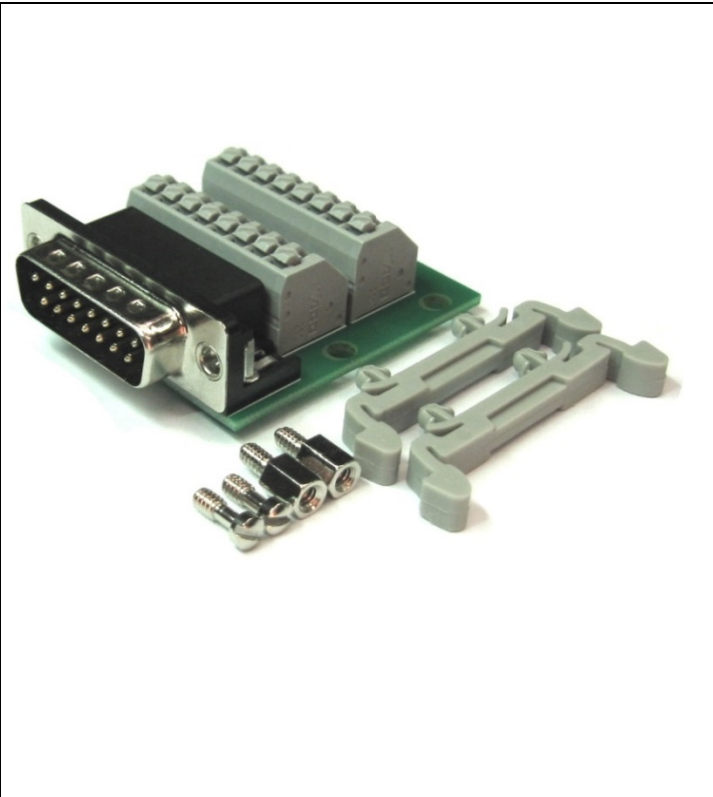
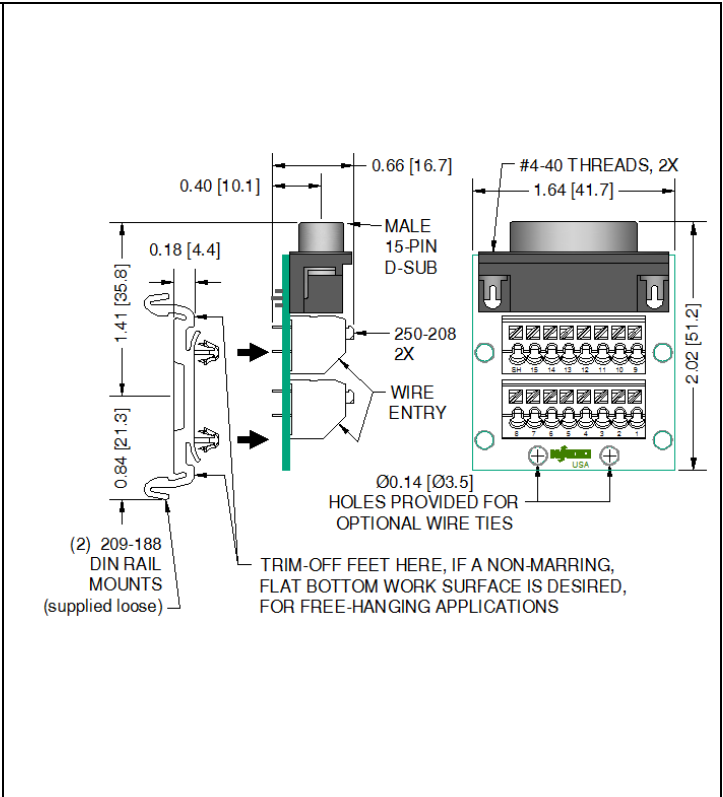
Description	Designation	Pack. Unit
Interface Module, 9-pos D-Sub Female, Right-Angle, Multi-Mount Kit	8002-0100/0000-0265	1
Features - This module is designed to interface directly with a fixed panel-mounted 9-position D-Sub, or with a cable, when DIN rail mounting is selected. - A multi-mount hardware kit is provided, including captive #4-40 screws, #4-40 jackscrews, and snap-in 35mm DIN rail feet that can also be trimmed & used to provide a stable, non-marring wiring platform, for free-hanging applications. - RoHS compliant. - Push-button WAGO CAGE CLAMP® S terminals. - For signal-level wiring, up to 30V. - Open-back, compact, low-profile construction. - Great for Din rail applications with limited enclosure depth.	Technical Data	
	Operating voltage	30V AC/DC
	Nominal current	2 Amps
	Connector contact	Au flash
	Output wire connections	Cage Clamp S 0.2 – 1.5mm ² / AWG 24 – 16
	Stripped wire length	8.5-9.5mm / 0.32-0.36"
	Dimensions (mm) W x H x L (height from upper-edge of DIN rail)	33 x 19.2 x 51.7
	Minimum temperature	-35°C (without impact)
	Operating temperature	-20°C to 50°C
	Maximum Humidity	95%

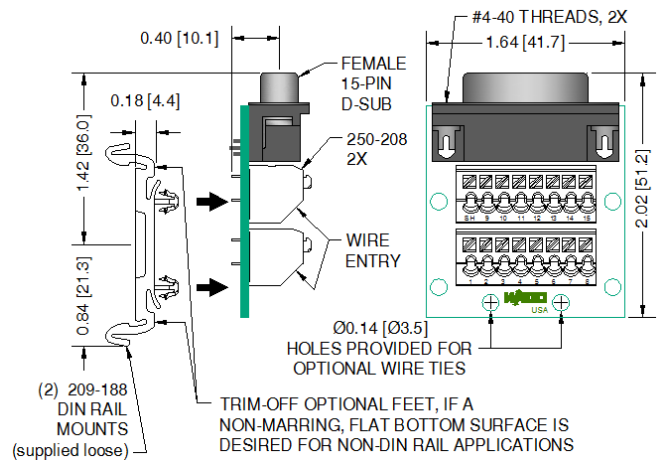
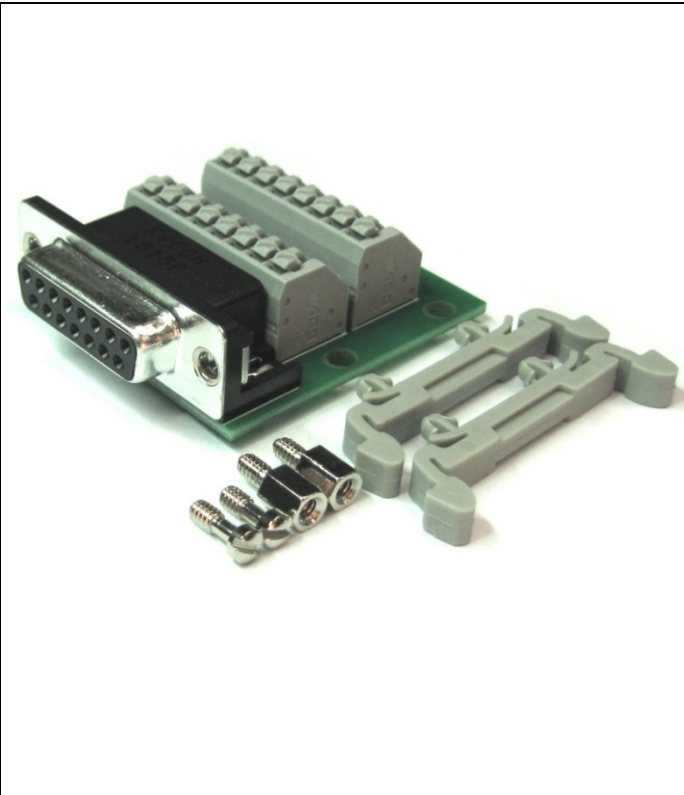


Description	Designation	Pack. Unit
Interface Module, HD 15-pos D-Sub Male, Right-Angle, Multi-Mount Kit	8002-0100/0000-0471	1
Features - This module is designed to interface directly with a fixed panel-mounted high density 15-position D-Sub, or with a cable, when DIN rail mounting is selected. - A multi-mount hardware kit is provided, including captive #4-40 screws, #4-40 jackscrews, and snap-in 35mm DIN rail feet that can also be trimmed & used to provide a stable, non-marring wiring platform, for free-hanging applications. - RoHS compliant. - Push-button WAGO CAGE CLAMP® S terminals. - For signal-level wiring, up to 30V. - Open-back, compact, low-profile construction. - Great for Din rail applications with limited enclosure depth.	Technical Data	
	Operating voltage	30V AC/DC
	Nominal current	1.5 Amps
	Connector contact	Au flash
	Output wire connections	Cage Clamp S 0.2 – 1.5mm ² / AWG 24 – 16
	Stripped wire length	8.5-9.5mm / 0.32-0.36"
	Dimensions (mm) W x H x L (height from upper-edge of DIN rail)	33 x 20 x 68
	Minimum temperature	-35°C (without impact)
	Operating temperature	-20°C to 50°C
	Maximum Humidity	95%

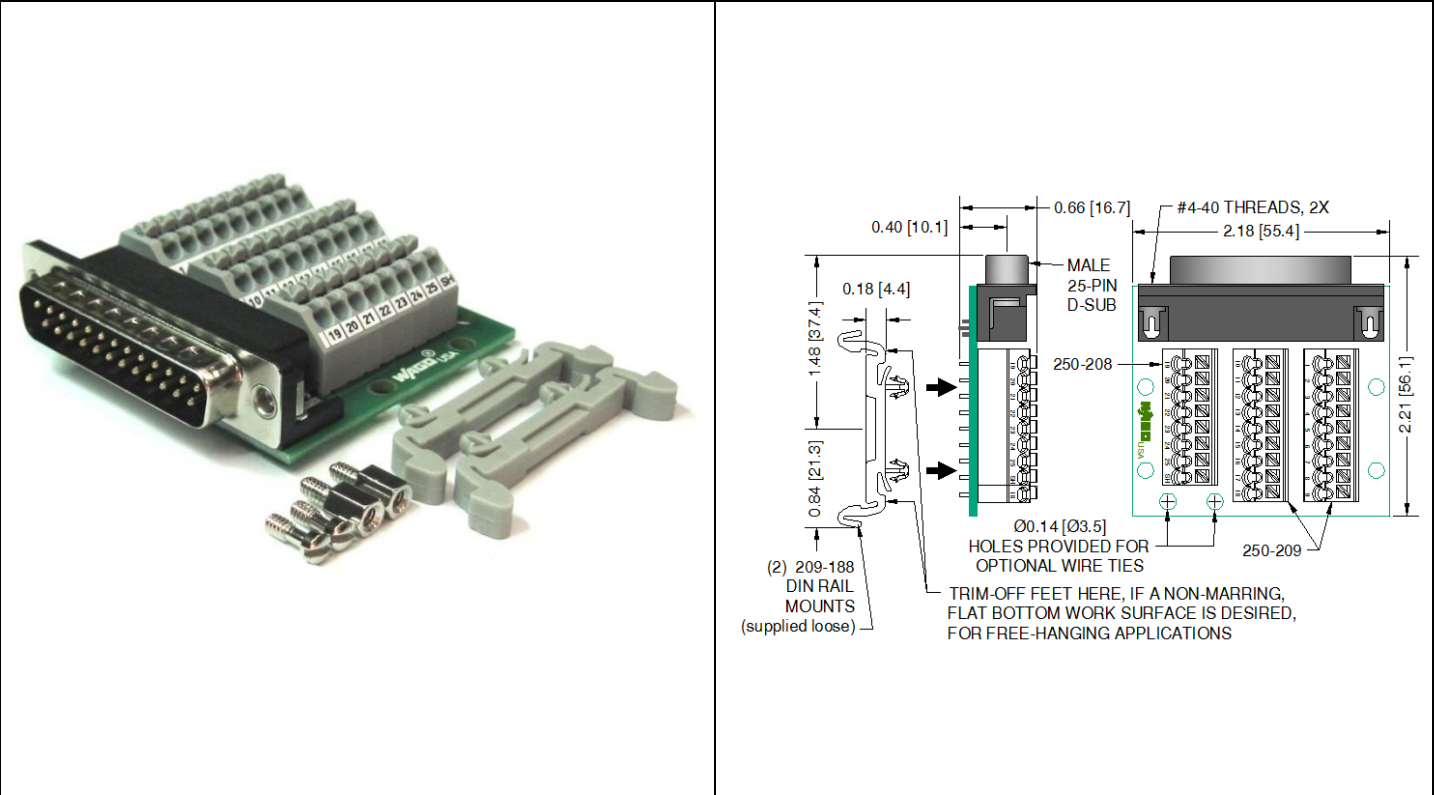


Description	Designation	Pack. Unit
Interface Module, HD 15-pos D-Sub Female, Right-Angle, Multi-Mount Kit	8002-0100/0000-0472	1
Features • This module is designed to interface directly with a fixed panel-mounted high density 15-position D-Sub, or with a cable, when DIN rail mounting is selected. • A multi-mount hardware kit is provided, including captive #4-40 screws, #4-40 jackscrews, and snap-in 35mm DIN rail feet that can also be trimmed & used to provide a stable, non-marring wiring platform, for free-hanging applications. • RoHS compliant. • Push-button WAGO CAGE CLAMP® S terminals. • For signal-level wiring, up to 30V. • Open-back, compact, low-profile construction. • Great for Din rail applications with limited enclosure depth.	Technical Data	
	Operating voltage	30V AC/DC
	Nominal current	1.5 Amps
	Connector contact	Au flash
	Output wire connections	Cage Clamp S 0.2 – 1.5mm² / AWG 24 – 16
	Stripped wire length	8.5-9.5mm / 0.32-0.36"
	Dimensions (mm) W x H x L (height from upper-edge of DIN rail)	33 x 20 x 68
	Minimum temperature	-35°C (without impact)
	Operating temperature	-20°C to 50°C
	Maximum Humidity	95%

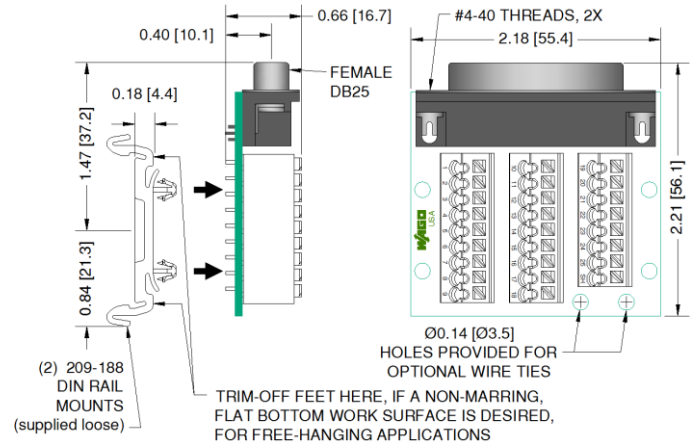
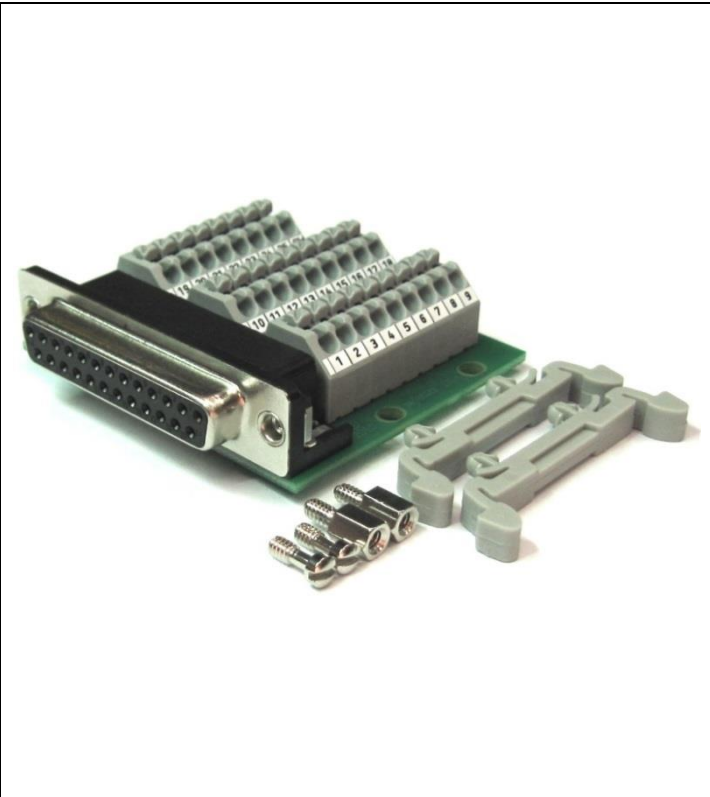
																			
Description	Designation Pack. Unit																		
Interface Module, 15-pos D-Sub Male, Right-Angle, Multi-Mount Kit	8002-0100/0000-0477 1																		
Features - This module is designed to interface directly with a fixed panel-mounted 15-position D-Sub, or with a cable, when DIN rail mounting is selected. - A multi-mount hardware kit is provided, including captive #4-40 screws, #4-40 jackscrews, and snap-in 35mm DIN rail feet that can also be trimmed & used to provide a stable, non-marring wiring platform, for free-hanging applications. - RoHS compliant. - Push-button WAGO CAGE CLAMP® S terminals. - For signal-level wiring, up to 30V. - Open-back, compact, low-profile construction. - Great for Din rail applications with limited enclosure depth.	Technical Data <table> <tr> <td>Operating voltage</td><td>30V AC/DC</td></tr> <tr> <td>Nominal current</td><td>1.5 Amps</td></tr> <tr> <td>Connector contact</td><td>Au flash</td></tr> <tr> <td>Output wire connections</td><td>Cage Clamp S 0.2 – 1.5mm² / AWG 24 – 16</td></tr> <tr> <td>Stripped wire length</td><td>8.5-9.5mm / 0.32-0.36"</td></tr> <tr> <td>Dimensions (mm) W x H x L (height from upper-edge of DIN rail)</td><td>42 x 20 x 52</td></tr> <tr> <td>Minimum temperature</td><td>-35°C (without impact)</td></tr> <tr> <td>Operating temperature</td><td>-20°C to 50°C</td></tr> <tr> <td>Maximum Humidity</td><td>95%</td></tr> </table>	Operating voltage	30V AC/DC	Nominal current	1.5 Amps	Connector contact	Au flash	Output wire connections	Cage Clamp S 0.2 – 1.5mm ² / AWG 24 – 16	Stripped wire length	8.5-9.5mm / 0.32-0.36"	Dimensions (mm) W x H x L (height from upper-edge of DIN rail)	42 x 20 x 52	Minimum temperature	-35°C (without impact)	Operating temperature	-20°C to 50°C	Maximum Humidity	95%
Operating voltage	30V AC/DC																		
Nominal current	1.5 Amps																		
Connector contact	Au flash																		
Output wire connections	Cage Clamp S 0.2 – 1.5mm ² / AWG 24 – 16																		
Stripped wire length	8.5-9.5mm / 0.32-0.36"																		
Dimensions (mm) W x H x L (height from upper-edge of DIN rail)	42 x 20 x 52																		
Minimum temperature	-35°C (without impact)																		
Operating temperature	-20°C to 50°C																		
Maximum Humidity	95%																		



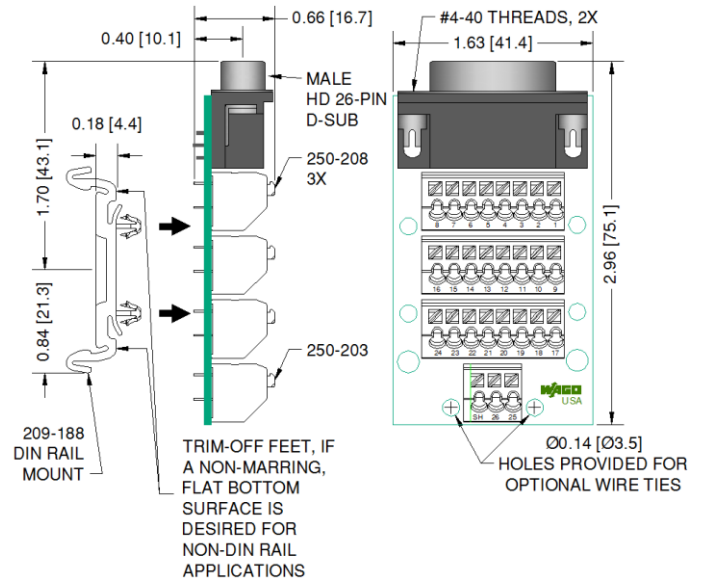
Description	Designation	Pack. Unit
Interface Module, 15-pos D-Sub Female, Right-Angle, Multi-Mount Kit	8002-0100/0000-0478	1
Features - This module is designed to interface directly with a fixed panel-mounted 15-position D-Sub, or with a cable, when DIN rail mounting is selected. - A multi-mount hardware kit is provided, including captive #4-40 screws, #4-40 jackscrews, and snap-in 35mm DIN rail feet that can also be trimmed & used to provide a stable, non-marring wiring platform, for free-hanging applications. - RoHS compliant. - Push-button WAGO CAGE CLAMP® S terminals. - For signal-level wiring, up to 30V. - Open-back, compact, low-profile construction. - Great for Din rail applications with limited enclosure depth.	Technical Data	
	Operating voltage	30V AC/DC
	Nominal current	2 Amps
	Connector contact	Au flash
	Output wire connections	Cage Clamp S 0.2 – 1.5mm ² / AWG 24 – 16
	Stripped wire length	8.5-9.5mm / 0.32-0.36"
	Dimensions (mm) W x H x L (height from upper-edge of DIN rail)	42 x 20 x 52
	Minimum temperature	-35°C (without impact)
	Operating temperature	-20°C to 50°C
	Maximum Humidity	95%



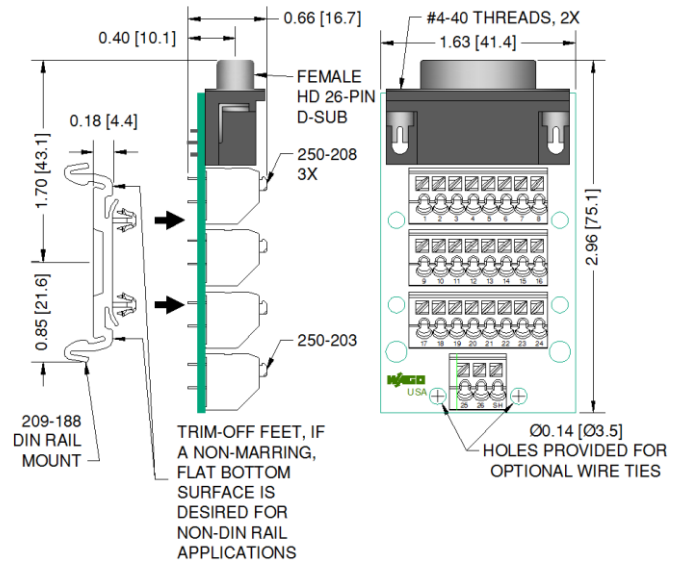
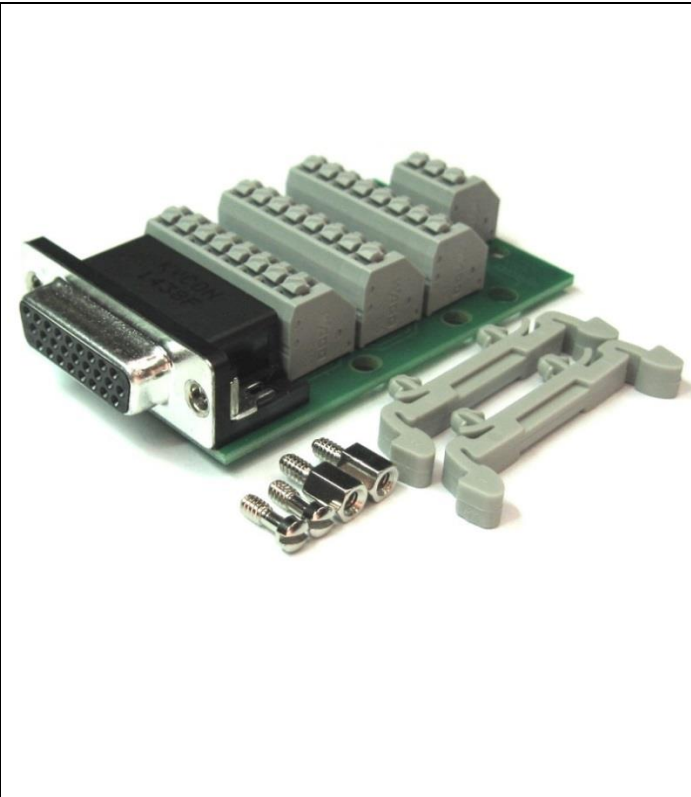
Description	Designation	Pack. Unit
Interface Module, 25-pos D-Sub Male, Right-Angle, Multi-Mount Kit	8002-0100/0000-0479	1
Features • This module is designed to interface directly with a fixed panel-mounted 15-position D-Sub, or with a cable, when DIN rail mounting is selected. • A multi-mount hardware kit is provided, including captive #4-40 screws, #4-40 jackscrews, and snap-in 35mm DIN rail feet that can also be trimmed & used to provide a stable, non-marring wiring platform, for free-hanging applications. • RoHS compliant. • Push-button WAGO CAGE CLAMP® S terminals. • For signal-level wiring, up to 30V. • Open-back, compact, low-profile construction. • Great for Din rail applications with limited enclosure depth.	Technical Data	
	Operating voltage	30V AC/DC
	Nominal current	2 Amps
	Connector contact	Au flash
	Output wire connections	Cage Clamp S 0.2 – 1.5mm² / AWG 24 – 16
	Stripped wire length	8.5-9.5mm / 0.32-0.36"
	Dimensions (mm) W x H x L (height from upper-edge of DIN rail)	56 x 20 x 57
	Minimum temperature	-35°C (without impact)
	Operating temperature	-20°C to 50°C
	Maximum Humidity	95%



Description	Designation	Pack. Unit
Interface Module, 25-pos D-Sub Female, Right-Angle, Multi-Mount Kit	8002-0100/0000-0480	1
Features - This module is designed to interface directly with a fixed panel-mounted 15-position D-Sub, or with a cable, when DIN rail mounting is selected. - A multi-mount hardware kit is provided, including captive #4-40 screws, #4-40 jackscrews, and snap-in 35mm DIN rail feet that can also be trimmed & used to provide a stable, non-marring wiring platform, for free-hanging applications. - RoHS compliant. - Push-button WAGO CAGE CLAMP® S terminals. - For signal-level wiring, up to 30V. - Open-back, compact, low-profile construction. - Great for Din rail applications with limited enclosure depth.	Technical Data	
	Operating voltage	30V AC/DC
	Nominal current	2 Amps
	Connector contact	Au flash
	Output wire connections	Cage Clamp S 0.2 – 1.5mm ² / AWG 24 – 16
	Stripped wire length	8.5-9.5mm / 0.32-0.36"
	Dimensions (mm) W x H x L (height from upper-edge of DIN rail)	56 x 20 x 57
	Minimum temperature	-35°C (without impact)
	Operating temperature	-20°C to 50°C
	Maximum Humidity	95%



Description	Designation	Pack. Unit
Interface Module, HD 26-pos D-Sub Male, Right-Angle, Multi-Mount Kit	8002-0100/0000-0481	1
Features - This module is designed to interface directly with a fixed panel-mounted high density 26-position D-Sub, or with a cable, when DIN rail mounting is selected. - A multi-mount hardware kit is provided, including captive #4-40 screws, #4-40 jackscrews, and snap-in 35mm DIN rail feet that can also be trimmed & used to provide a stable, non-marring wiring platform, for free-hanging applications. - RoHS compliant. - Push-button WAGO CAGE CLAMP® S terminals. - For signal-level wiring, up to 30V. - Open-back, compact, low-profile construction. - Great for Din rail applications with limited enclosure depth.	Technical Data	
	Operating voltage	30V AC/DC
	Nominal current	1.5 Amps
	Connector contact	Au flash
	Output wire connections	Cage Clamp S 0.2 – 1.5mm ² / AWG 24 – 16
	Stripped wire length	8.5-9.5mm / 0.32-0.36"
	Dimensions (mm) W x H x L (height from upper-edge of DIN rail)	42 x 20 x 76
	Minimum temperature	-35°C (without impact)
	Operating temperature	-20°C to 50°C
	Maximum Humidity	95%



Description	Designation	Pack. Unit
Interface Module, HD 26-pos D-Sub Male, Right-Angle, Multi-Mount Kit	8002-0100/0000-0482	1
Features - This module is designed to interface directly with a fixed panel-mounted high density 26-position D-Sub, or with a cable, when DIN rail mounting is selected. - A multi-mount hardware kit is provided, including captive #4-40 screws, #4-40 jackscrews, and snap-in 35mm DIN rail feet that can also be trimmed & used to provide a stable, non-marring wiring platform, for free-hanging applications. - RoHS compliant. - Push-button WAGO CAGE CLAMP® S terminals. - For signal-level wiring, up to 30V. - Open-back, compact, low-profile construction. - Great for Din rail applications with limited enclosure depth.	Technical Data	
	Operating voltage	30V AC/DC
	Nominal current	1.5 Amps
	Connector contact	Au flash
	Output wire connections	Cage Clamp S 0.2 – 1.5mm ² / AWG 24 – 16
	Stripped wire length	8.5-9.5mm / 0.32-0.36"
	Dimensions (mm) W x H x L (height from upper-edge of DIN rail)	42 x 20 x 76
	Minimum temperature	-35°C (without impact)
	Operating temperature	-20°C to 50°C
	Maximum Humidity	95%