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Contact Details

Kuhnke sales and service in the UK

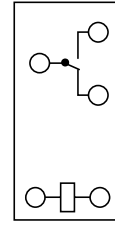
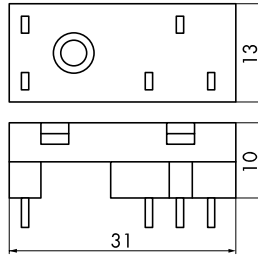
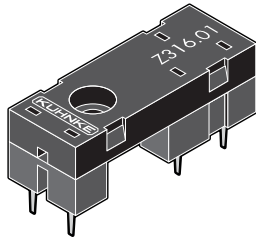
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Important Note

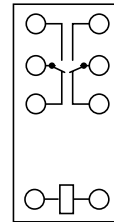
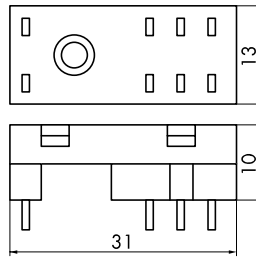
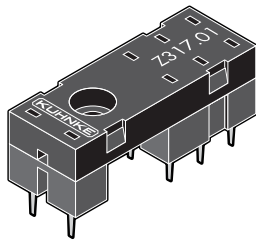
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Socket Z316.01



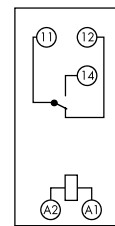
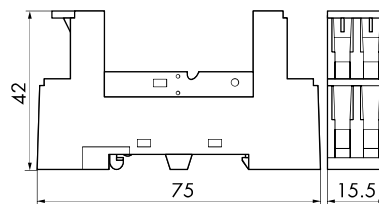
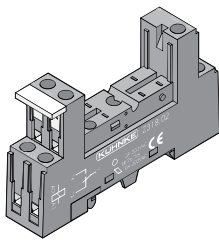
Socket	Z316.01
Socket design	Safe separation
Terminal capacity	Soldered pins
Mounting	PCB mount
Nominal current	12 A
Insulation group VDE 0110b/2.79	C250
Weight	approx. 3.5 g
Retaining spring	Z420

Socket Z317.01



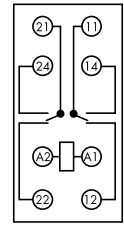
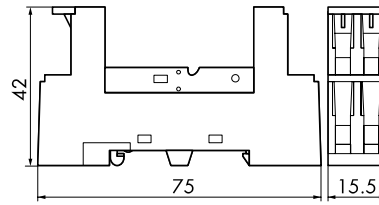
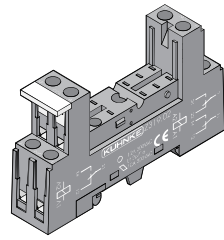
Socket	Z317.01
Socket design	Safe separation
Terminal capacity	Soldered pins
Mounting	PCB mount
Nominal current	12 A
Insulation group VDE 0110b/2.79	C250
Weight	approx. 3.5 g
Retaining spring	Z420

Socket Z318.02



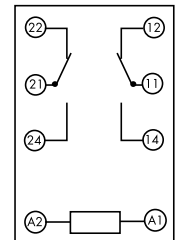
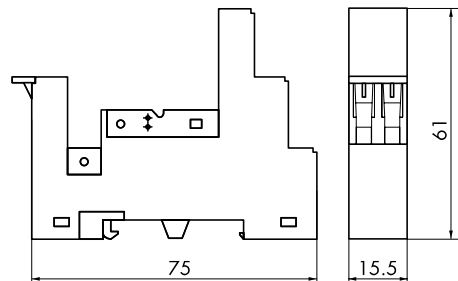
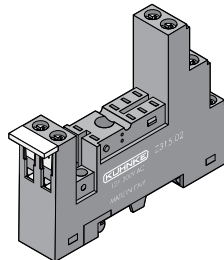
Socket	Z318.02
Socket design	Safe separation, logical, additional modules supported
Terminal capacity	
solid conductor	2 x 2.5 mm ²
flexible conductor with ferrule	2 x 1.5 mm ²
Terminal designation	in accordance with EN50005
Mounting	Rail EN50022-3.5 x 7.5/15 Screw mounting M3
Screw terminals	Head screws metric M3
Torque in accordance with DIN EN 60999	0.5 Nm
Nominal current	12 A
Insulation group VDE 0110b/2.79	C250, B380
Electrical shock protection	in accordance with VBG4 (professional association), VDE 0106 part 100
Weight	22 g
Eject/retain clip	Z438 for 171 G1

Socket Z319.02



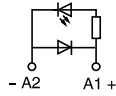
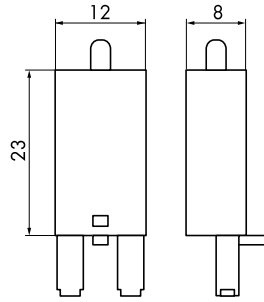
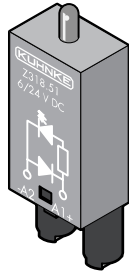
Socket	Z319.02
Socket design	logical, additional modules supported
Terminal capacity	
solid conductor	2 x 2.5 mm ²
flexible conductor with ferrule	2 x 1.5 mm ²
Terminal designation	in accordance with EN50005
Mounting	Rail EN50022-35 x 7.5/15 Screw mounting M3
Screw terminals	Head screws metric M3
Torque in accordance with DIN EN 60999	0.5 Nm
Nominal current	12 A
Insulation group VDE 0110b/2.79	C250, B380
Electrical shock protection	in accordance with VBG4 (professional association), VDE 0106 part 100
Weight	22 g
Eject/retain clip	Z438

Socket Z315.02



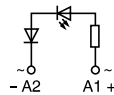
Socket	Z315.02
Socket design	Safe separation, logical, additional modules supported
Terminal capacity	
solid conductor	2 x 2.5 mm ²
flexible conductor with ferrule	2 x 1.5 mm ²
Terminal designation	in accordance with EN50005
Mounting	Rail EN50022-35 x 7.5/15 Screw mounting M3
Screw terminals	Head screws metric M3
Torque in accordance with DIN EN 60999	0.5 Nm
Nominal current	12 A
Insulation group VDE 0110b/2.79	C250, B380
Electrical shock protection	in accordance with VBG4 (professional association), VDE 0106 part 100
Weight	43 g
Eject/retain clip	Z438

Modules for Socket Z318.02, Z319.02, and Z315.02



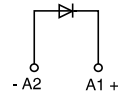
Z318.51

Protection / luminous diode for 6 - 24 VDC



Z318.52

LED for 6 - 24 VAC / DC



Z318.53

Protection diode



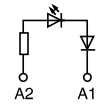
Z318.54

Varistor for 24 VAC



Z318.55

Varistor for 230 VAC



Z318.58

LED for 110 / 230 VAC

Eject/retain Clip Z438 (for Z318.02, Z319.02, and Z315.02)

