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Hard copy product catalogues, and CDRoms have been published describing Kuhnke Pneumatics, Solenoids, Relays and Electronics; some divided into different books. A list of current publications is available on this web site or from our sales offices. Some may be available for download, but as substantially larger files.

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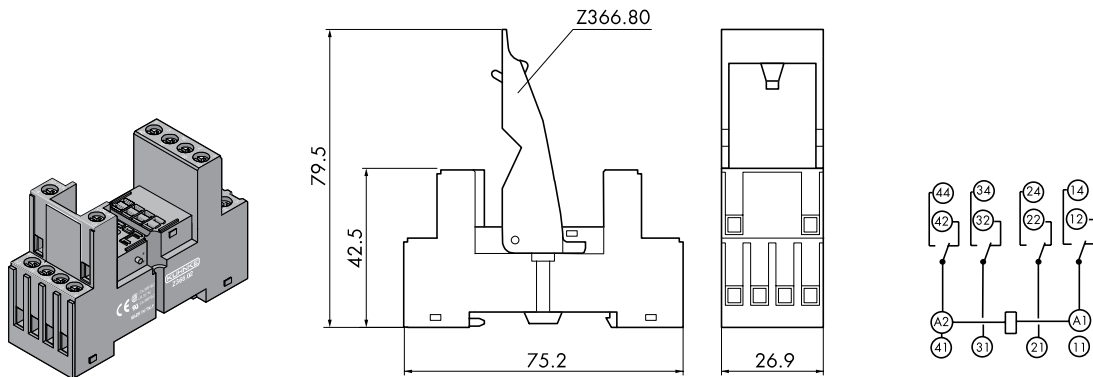
Important Note

The information shown in these documents is for guidance only. No liability is accepted for any errors or omissions. The designer or user is solely responsible for the safe and proper application of the parts, assemblies or equipment described.

Order Specifications for Accessories

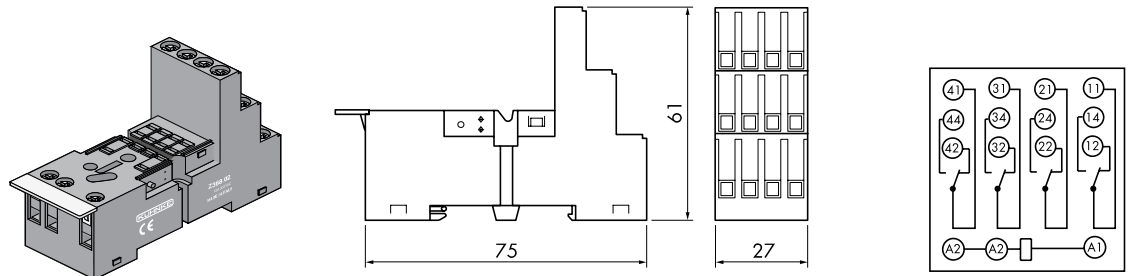
Relay	114 A4/A2
Socket for screw connection with quick-action fastening, C250	Z366.02
Socket for screw connection with quick-action fastening, C250, safe separation	Z368.02
Socket for screw connection with quick-action fastening incl. retaining spring	Z376.42
Modules for sockets	
Protection diode + at A2	Z318.50
Protection / luminous diode 24 VDC + at A2	Z318.57
Protection / luminous diode 24 VDC + at A1	Z318.51
Protection diode + at A1	Z318.53
Protection module with varistor 24 VAC	Z318.54
Protection module with varistor 230 VAC	Z318.55
Luminous diode for 24 VAC/DC	Z318.52
Luminous diode for 230 VAC	Z318.58
Retaining clip	Z366.80
Socket for printed circuit	Z378
Socket for soldered connection	Z374

Socket Z366.02



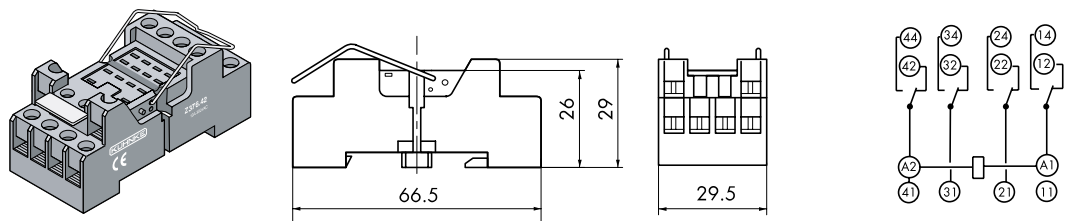
Socket	Z366.02
Socket design	logical
Terminal capacity	
solid conductor	2 x 1.5 mm ²
flexible conductor with ferrule	2 x 1.0 mm ²
Terminal designation	in accordance with DIN 46199 and IEC 67
Mounting	Rail EN50022-35 x 7.5/15 Screw mounting 2 x M3
Screw terminals	Head screws metric M3
Torque in accordance with DIN EN 60999	0.5 Nm
Nominal current	10 A
Insulation group VDE 0110b/2.79	C250
Electrical shock protection	in accordance with VBG4 (professional association), VDE 0106 part 100
Weight	52 g
Retaining clip	Z366.80

Socket Z368.02



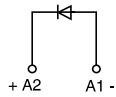
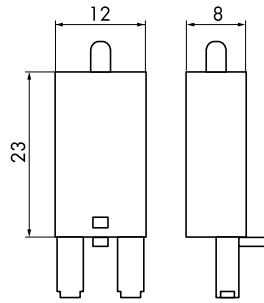
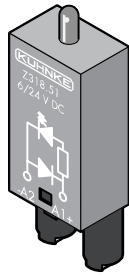
Socket	Z368.02
Socket design	logical, safe separation
Terminal capacity	
solid conductor	2 x 2.5 mm ²
flexible conductor with ferrule	2 x 1.5 mm ²
Terminal designation	in accordance with EN50005 and IEC 67
Mounting	Rail EN50022-35 x 7.5/15 Screw mounting 2 x M3
Screw terminals	Head screws metric M3
Torque in accordance with DIN EN 60999	0.5 Nm
Nominal current	12 A
Insulation group VDE 0110b/2.79	C250
Electrical shock protection	in accordance with VBG4 (professional association), VDE 0106 part 100
Weight	70 g
Retaining clip	Z366.80

Socket Z376.42



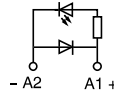
Socket	Z376.42
Socket design	logical, with retaining spring
Terminal capacity	
solid conductor	2 x 1.5 mm ²
flexible conductor with ferrule	2 x 1.5 mm ²
Terminal designation	in accordance with EN50005 and IEC 67
Mounting	Rail EN50022-35 x 7.5/15 Screw mounting 2 x M4
Screw terminals	Head screws metric M3
Torque in accordance with DIN EN 60999	0.5 Nm
Nominal current	12 A
Insulation group VDE 0110b/2.79	B250
Electrical shock protection	in accordance with VBG4 (professional association), VDE 0106 part 100
Weight	49 g
Retaining clip	Z366.80
Retaining spring	enclosed

Modules for Sockets Z366.02, Z368.02, and Z376.42



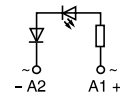
Z318.50

Protection diode + to A2



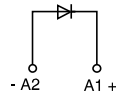
Z318.51

Protection / luminous diode for 6 - 24 VDC + to A1



Z318.52

LED for 6 - 24 VAC/DC



Z318.53

Protection diode + to A1



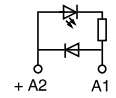
Z318.54

Varistor for 24 VAC



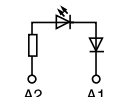
Z318.55

Varistor for 230 VAC



Z318.57

Protection / luminous diode for 6 - 24 VDC + to A2



Z318.58

LED for 110/230 VAC