

Special double-circuit connector, ZJUD-D24 V

FEATURES & BENEFITS



connector with diode, 24V DC, between current circuits



can be mounted on TSE 32 and TSE 35 rails

LOGISTIC DATA

Type	ZJUD-D24V (2 PCS)
Index Ergom	R34RR-07030010802
Quantity in package [pcs]	2
Weight [g]	16,2

APPLICATION

Terminal blocks with diode systems are used to dampen overvoltage generated by coils of transmitters and conductors.

MECHANICAL DATA

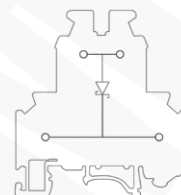
Body material	polyamide
Circuit insulation length [mm]	8
Colour	grey
Terminal crimping shape on cord	hexagon square
Wire cross-section (cord) [mm²]	0,2+4 / 0,2+2,5
Nominal cross-section [mm²]	4
Ambient temperature [°C]	-25 ÷ +55
Marker type	EZU-5
Dimension (H x W x D) [mm]	57 x 62 x 6,2
Recommended tightening torque [Nm]	0,6
Recommended screwdriver tip type (flat)	3,5x0.6

ELECTRICAL DATA

Nominal cross-section [mm²]	-
Power [W]	5
Impulse power [W/1ms]	600
Rated voltage [V]	24 DC
Constant current [A]	-
Electric strength [kV]	-

CERTIFICATES & STANDARDS

IP degree of protection	IP20
Flammability class	UL 94 V0
Standards	EN 60947-7-1



CE