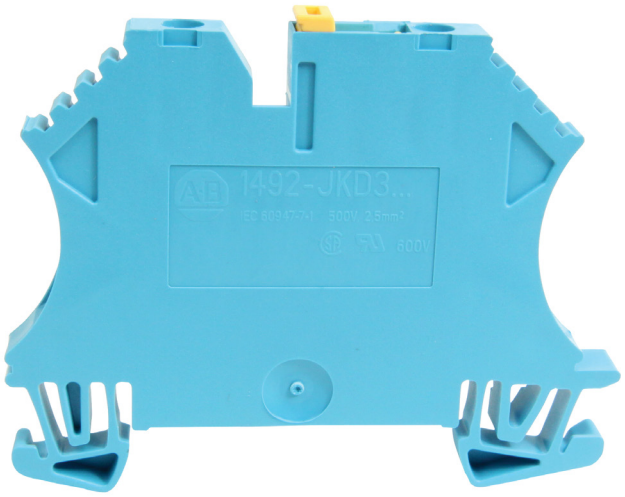
1492JKD3B

Allen-Bradley 1492-J Screw Connection Disconnect Terminal 2.5mm 2 Conductor Entries Knife Lever Blue

TERMINALS



Component type	(Knife) disconnect terminal block
Range	1492J/W
Model	N/A
Product status	Existing

The Allen-Bradley 1492-J and W ranges of screw connection terminal blocks are reliable, safe and straight forward electrical connections for wiring management. With cross-sectional wire sizes from 0.5mm2 to 120mm2 and terminal types such as feed-through, disconnect, fused, plug-in and thermocouple. Options include single or multi-level housing and accessories for various panel space requirements.

ELECTRICAL	Rated voltage	500 V
	Rated current In	24 A
	Type of electrical connection 1	Screw connection
CONSTRUCTION	Number of levels	1
	Mounting method	DIN rail (top hat rail) 35 mm
	Colour	Blue
MECHANICAL	Connectable conductor cross section solid-core	2.5 mm²
	Nominal tightening torque	0.8 Nm
DIMENSIONS	Width	5.1 mm
	Height	60 mm
	Depth	47 mm

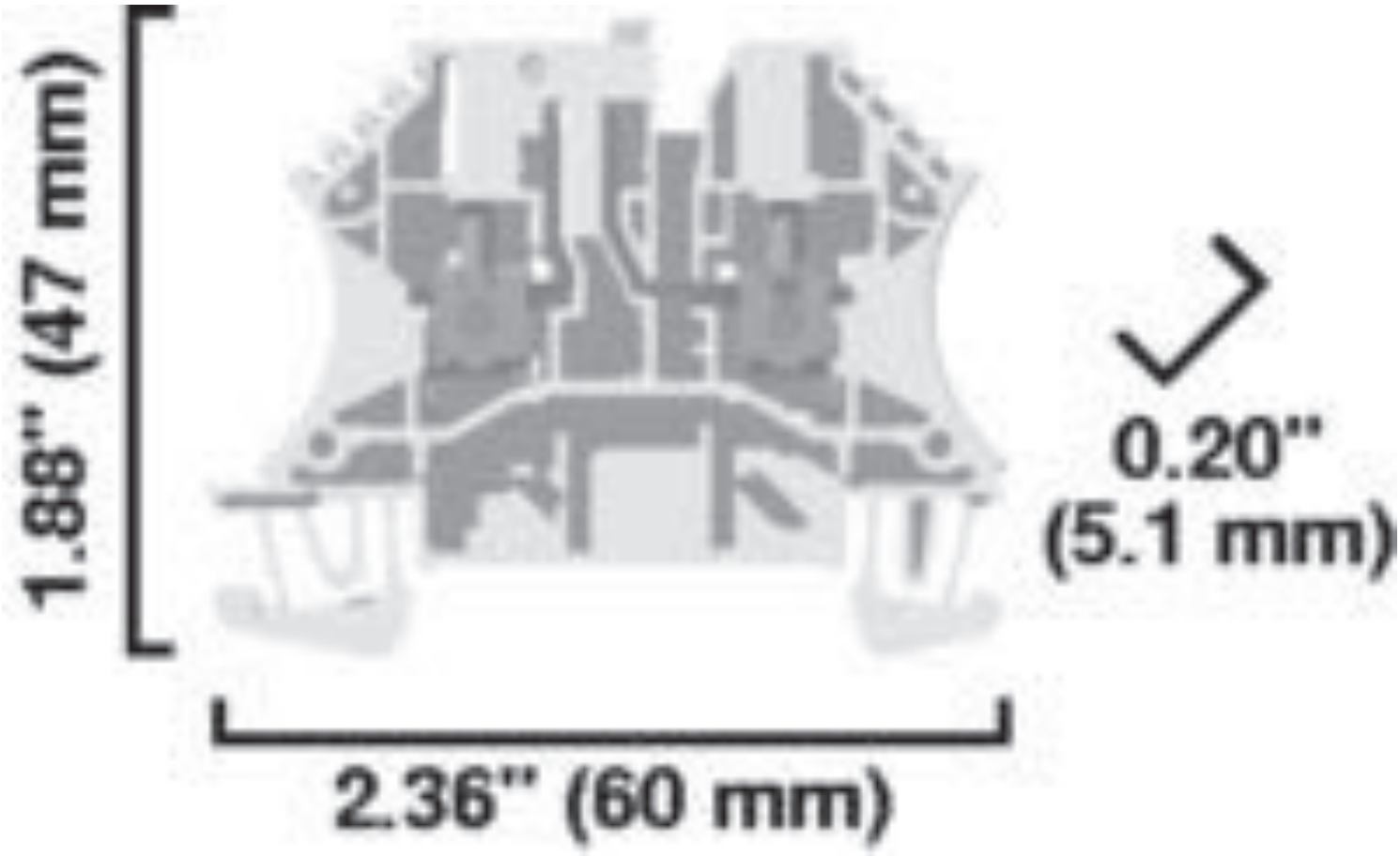
Published on 07 October 2026

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TERMINALS

DIMENSIONAL DIAGRAM



RELATED PRODUCTS

ACCESSORY

Item No: 1492CJLJ510
Required: No
Description: Allen-Bradley 1492-L Centre Jumper Screwless for 1492L3 Varieties Yellow 10Pole

Item No: 1492CJLJ52
Required: No
Description: Allen-Bradley 1492-L Centre Jumper Screwless for 1492L3 Varieties Yellow 2Pole

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