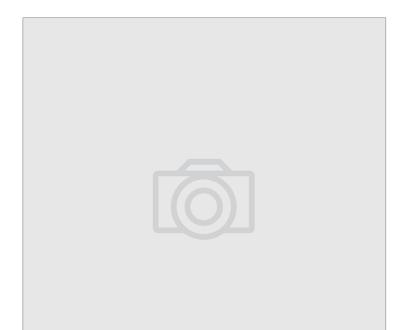
## 1492WTS3

Allen-Bradley 1492-W Screw Connection Sensor Terminal 2.5mm 3 Levels 4 Conductor Entries Grey



## Allen-Bradley

Component type	Feed-through 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 straightforward electrical connections designed for advanced wiring management. With cross-sectional wire sizes ranging from 0.5mm2 to 120mm2, and fitted with various terminal types such as feed-through, disconnect, fused and plug-in and available in both single and multi-level housing make them ideal for any panel space requirements. Available with a wide range of accessories enabling quick and easy installation.

ELECTRICAL	Type of electrical connection 1	Screw connection
	Type of electrical connection 2	Screw connection
	Rated current In	24 A
	Rated voltage	250 V
CONSTRUCTION	Number of levels	2
	Colour	Grey
	Mounting method	DIN rail (top hat rail) 35 mm
	Inflammability class of insulation material according to with UL94	VO
MECHANICAL	Nominal tightening torque	0.5 Nm
MECHANICAL		0.5 Nm 0.5-2.5 mm
MECHANICAL	Nominal tightening torque	
MECHANICAL	Nominal tightening torque Wire/conductor size	0.5-2.5 mm
	Nominal tightening torque Wire/conductor size Width	0.5-2.5 mm 5.1 mm
	Nominal tightening torque Wire/conductor size Width Height	0.5-2.5 mm 5.1 mm 67.6 mm
	Nominal tightening torque Wire/conductor size Width Height Depth	0.5-2.5 mm 5.1 mm 67.6 mm 44.1 mm