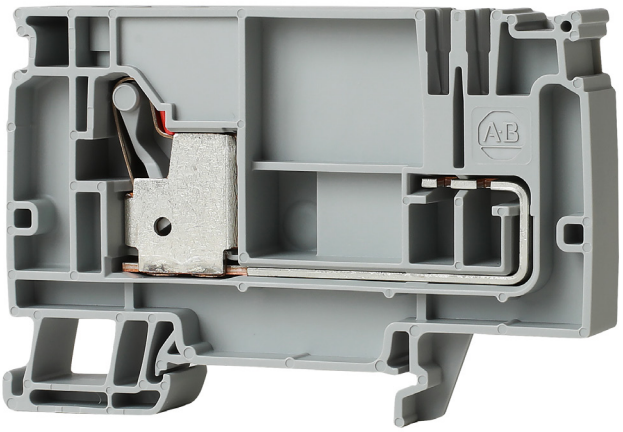
1492P10PD4S1RE

Allen-Bradley 1492-P Push-in Power Distribution Terminal 10mm 1 Red Distribution Feed In Grey

TERMINALS



Component type	Sensor/actuator terminal block
Range	1492P
Model	N/A
Product status	Existing

The Allen-Bradley 1492-P range of Push-in Terminal Blocks are reliable, safe and straightforward electrical connections designed for advanced wiring management. With cross-sectional wire sizes from 1.5mm2 to 16mm2 and various terminal types such as feed-through, disconnect, fused and plug-in. Available in single and multi-level housing with a wide range of accessories enabling quick installation.

ELECTRICAL	**Rated voltage**	250 V
	Type of electrical connection 1	Push-in clamp connection
	Rated current In	57 A
CONSTRUCTION	**Colour**	Grey
	Mounting method	DIN rail (top hat rail) 35 mm
	Internally connected stages	Yes
MECHANICAL	**Connectable conductor cross section solid-core**	0-10 mm²
	Connectable conductor cross section multi-wired	0-10 mm²
DIMENSIONS	**Width**	12 mm
	Height	53.5 mm
	Depth	82 mm
ENVIRONMENT	**Operating temperature**	-60…130 °C

RELATED PRODUCTS

ACCESSORY



Item No: 1492DR5
Required: No
Description: Allen-Bradley 1492 DIN Rail 35 x 7.5mm Copper Free Aluminium 1m



Item No: 1492EAJ35
Required: No
Description: Allen-Bradley 1492-J End Anchor for 1492 J



Item No: 1492EAHJ35
Required: No
Description: Allen-Bradley 1492-J Heavy Duty End Anchor for 1492 J



Item No: 1492EAP35
Required: No
Description: Allen-Bradley 1492-P End Anchor Screw Standard Duty Grey

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TERMINALS

RELATED PRODUCTS

ACCESSORY



Item No: 1492ERL35
Required: No
Description: Allen-Bradley 1492 End Anchor



Item No: 1492PTPS
Required: No
Description: Allen-Bradley 1492-P Flexible Test Plug Accessory Start Test Plug Black

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