

Main Protection

Check Synchronising - Argus 7SR157

Product description	Variants	Order No.
Voltage relay		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 S R 1 5 7 □ - 5 □ A 1 2 - □ C A 0
	<u>Protection Product</u> Voltage	↑ 5
	<u>Relay Type</u> Check synchronising	↑ 7
	<u>Case I/O and Fascia</u> E4 housing, 2 VT, 3 Binary Inputs / 5 Binary Outputs, 10 LEDs E4 housing, 2 VT, 6 Binary Inputs / 8 Binary Outputs, 10 LEDs	↑ 7 ↑ 8
	<u>Measuring Input</u> 40 - 160V, 50/60Hz	↑ 5
	<u>Auxiliary Voltage</u> 80 to 250V DC / 115V AC, Binary Input Threshold 19V DC 80 to 250V DC, binary input threshold 88V DC 24 to 60V DC, binary input threshold 19V DC	↑ G ↑ H ↑ J
	<u>Spare</u>	↑ A
	<u>Communication Interface</u> Standard version – included in all models, USB front port, RS485 rear port	↑ 1 ↑ 2
	<u>Protocol</u> IEC 60870-5-103, Modbus RTU and DNP3 (user selectable setting)	↑ 2
	<u>Front Cover</u> Standard version – No push buttons Push buttons – Down and right arrows	↑ 1 ↑ 2
	<u>Protection Function Packages</u> Standard version 25 Check Synchronising	↑ C
	<u>Additional Functionality</u> No additional functionality	↑ A