



Main

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| Relay application | Busbars |
| Range of product | Sepam series 20 |
| Device short name | B21 |
| Control and monitoring type | Circuit breaker/contactor control ANSI code: 94/69 (option) Latching/Acknowledgement ANSI code: 86 Annunciation ANSI code: 30 |
| Metering type | Voltage U21, U32, U13, V1, V2, V3, residual voltage V0 Positive sequence voltage Vd/rotation direction Frequency |
| Network and machine diagnosis type | Disturbance recording |
| Switchgear diagnosis type | Trip circuit supervision (option) |

Complementary

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|-----------------------------|---|
| Type of measurement | Frequency Voltage |
| Protection type | Remanent undervoltage ANSI code: 27R Overfrequency ANSI code: 81H Underfrequency ANSI code: 81L Neutral voltage displacement ANSI code: 59N Phase-to-neutral undervoltage ANSI code: 27S Phase-to-phase overvoltage ANSI code: 59 Phase-to-phase undervoltage ANSI code: 27 Positive sequence undervoltage ANSI code: 27D/47 |
| Communication port protocol | Measurement readout (option) : Modbus Remote control orders (option) : Modbus Remote indication and time tagging of events (option) : Modbus Remote protection setting (option) : Modbus Transfer of disturbance recording data (option) : Modbus |
| Input output max capacity | 10 inputs + 8 outputs |
| Communication compatibility | Modbus RTU DNP3 IEC 60870-5-103 IEC 61850 |
| User machine interface type | Without Advanced Remote |

59624

Offer Sustainability

Product environmental profile

Available

 Product environmental