



Main

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|---------------------------|----------------|
| Range of product | KNX |
| Product or component type | Energy meter |
| Bus type | KNX |
| Number of channels | 3 |
| Colour | White RAL 9003 |

Complementary

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|---------------------------|---|
| Type of measurement | Current Energy consumption Power |
| Function available | Energy management Alarm threshold Adjustable tolerance |
| [Us] rated supply voltage | 24 V DC 12.5 mA |
| Input voltage | 230 V AC 50/60 Hz |
| Input current | 16 A by channel |
| Accuracy class | Active energy class 1 according to IEC 61557-12 (Ib=20 A) |
| Measurement accuracy | +/- 10 % power +/- 10 % current |
| Input type | Current transformer 0...20 mA |
| 18 mm pitches | 4 |
| Mounting support | DIN rail |
| Control type | Manually operated program mode |
| Local signalling | LED RUN green LED program mode red LED channel status green and red |
| Connections - terminals | KNX bus bus terminal Input screw terminals 2.5 mm ² |
| Height | 90 mm |
| Width | 72 mm |
| Depth | 65 mm |

Environment

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|---------------------------------------|------------|
| IP degree of protection | IP20 |
| Ambient air temperature for operation | -5...45 °C |

Offer Sustainability

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|----------------------------------|---|
| Sustainable offer status | Green Premium product |
| RoHS (date code: YYWW) | Compliant - since 1237 - Schneider Electric declaration of conformity Schneider Electric declaration of conformity |
| REACH | Reference not containing SVHC above the threshold Reference not containing SVHC above the threshold |
| Product environmental profile | Available Product environmental |
| Product end of life instructions | Need no specific recycling operations End of life manual |

Not classified OPS characteristics

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|----------------|------------------|
| Market segment | Small commercial |
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