siteco

Order No.: 5EA1ECL01 | **GTIN (EAN):** 4058352768778
Product description: SConWi,GroupContrL

SITECO Connect WirelessGroup Control L, control unit, communication: 2.4GHz, 2G, 4G, 5G, LTE Cat M1, NB-IoT NB2, EGPRS, local mesh radio network, RS-485, control: Smart-Wire (control line), optionally via radio push button, with radio clock, digital input, via API, by AstroDim calendar, by weekday, by timer, by time, manual, local setting and operation with smartphone app, local setting and operation with USB stick, remote setup and operation, sensor technology: GALILEO, GLONASS, GNSS, GPS, cellular and mesh network antennas built into the housing, Usage fees for remote access via web application and mobile network (LTE CAT M1 / NB IoT NB2 / EGPRS) are included in the scope of delivery, amounting to 60 credit points (= 60 months). This individually extendable term begins when the device's QR code is scanned into a system. The credit can then be used by other devices within the system, installation type: DIN rail mounting, installation location: in an electrical distributor, of plastic, voltage: 230V, voltage type: AC, RS-485, 3 x relay contact, protection rating (complete): IP20, certification: CE, packaging unit: 1 piece

IP 20   CE

Wt. (kg):	0.1
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Order No.: 5EA1ECL01 | **GTIN (EAN):** 4058352768778
Detailed technical description: SConWi,GroupContrL

Key data
- System family: SITECO Connect
- Product type: control unit
- Product name: SITECO Connect Wireless
- Order No.: 5EA1ECL01

Lighting technology | Lamps | Control gear

Component 1

Operating device:
- Control: ON/OFF, cellular and mesh network antennas built into the housing, Usage fees for remote access via web application and mobile network (LTE CAT M1 / NB IoT NB2 / EGPRS) are included in the scope of delivery, amounting to 60 credit points (= 60 months). This individually extendable term begins when the device's QR code is scanned into a system. The credit can then be used by other devices within the system
- Equipment: Smart-Wire

Certificates, Standards
- Protection rating: IP20
- Temperature range (operation): -25..+80°C
- Certification, designation: CE

Material, Colour
- housing: plastic, grey

Mounting
- Mounting method, mounting location: DIN rail mounting, in an electrical distributor

Electrical connection
- Nominal voltage: 230V, 50/60Hz, AC

Dimensions, Weight
- Length: 70mm
- Width: 60mm
- Height: 86mm
- Weight: 0.1kg