

Digital 663



Article

Item no.	Description
101117	Digital 663 3-channel mini hand transmitter with status request, bidirectional, 868 MHz bi.linked

Scope of delivery

- Hand transmitter with battery
- Wall bracket with mounting material

Features

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- 3 function keys for free assignment
- 1 key for querying the gate position
- Automatic message of the direction of travel after pressing the button
- Multicolor signaling by LED
- Eyelet for attachment to keychain or lanyard
- High security through 128-bit AES-encrypted radio transmission and constantly changing radio code (rolling code method)

Use

- For all Marantec controls and third-party products (in conjunction with corresponding bi.linked receiver)

Technical data

- Housing type: Mini
- Number of freely programmable keys: 3
- Number of pre-programmed keys: 1
- Channels: 4
- Antenna: Integrated
- Radio frequency: 868 MHz
- Radio technology: bi.linked
- Radio coding: Marantec
- Communication direction: Bidirectional
- Color: RAL 9005 RAL 9016
- Temperature (min.)[°C]: -20
- Temperature (max.)[°C]: 60
- Temperature (min./max.)[°C]: -20/60
- Temperature (min.)[°F]: -4
- Temperature (max.)[°F]: 140
- battery type: CR2032, 3 V
- Battery count: 1
- Width [mm]: 39
- Height [mm]: 92
- Depth [mm]: 12
- Weight [kg]: 0.04
- Packing width: 0
- Packing height: 0
- Packing depth/length: 0
- Packing weight: 0.114
- Freight forwarding articles: No
- GTIN: 4062434000946
- Customs tariff number: 85269200
- Country of origin 1000: Deutschland
- Garantie: 2 years

Accessories

Item no.	Description
140224	Wall mount mini for mini hand transmitters Digital 564, 663, 382 and 384, 5 pieces

Predecessors

Item no.	Description	Discontinuation
160384	Digital 663 3-channel mini hand transmitter with status request, bidirectional, 868 MHz bi.linked, set of 10	2021-09-01
160391	Digital 663 3-channel mini hand transmitter with status query, bidirectional, 868 MHz bi.linked, set of 25	2021-09-01
160398	Digital 663 3-channel mini hand transmitter with status query, bidirectional, 868 MHz bi.linked, set of 50	2024-01-18