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PRODUCT-DETAILS

H8236-4W-03

IP Touch 7, LAN + Wi-Fi, white



| Extended Product Type | H8236-4W-03 | |
|-----------------------|--------------------------------|--|
| Product ID | 2TMA130050W0066 | |
| EAN | 6955891817012 | |
| Catalog Description | IP Touch 7, LAN + Wi-Fi, white | |

Long Description

With integrated room temperature controller and temperature sensor. For the ideal connection of the LAN cable the installation of an electronic box is recommended for surface mounting. Display of the video image of the outdoor station. During the conversation a picture of the visitor can be taken and stored in the picture memory. For door calls during absence three pictures of the visitor are automatically stored in the picture memory. Equipped with a hearing loop for coupling the audio signal into hearing aids. Different bell sounds are adjustable for door and floor ringing five polyphone bell sounds are available. Individual bell sounds (can be integrated via SD card). Volume of bell sounds is adjustable. SD card slot for extension of the picture memory. Capacitive display with glass surface (Resolution: 1024 x 600). With handsfree function, volume is adjustable. Individual audio absence function. Suitable for surface-mounted or flush-mounted installation (Box is not included in the scope of delivery) For flush-mounted installation with 42361F-03 For surface-mounted installation with 42361S-x-03. For integration into the myBUSCH-JAEGER portal. Allows the integration of tablet or smartphone with installed Welcome app as mobile indoor load for audio and video communication. Power supply via Power-over-Ethernet (PoE) 802.3af. Alternative power supply via adapter plug 53011PS-03. WLAN (802.11a/b/g/n).

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| Installation | |
|--------------------------|----------------------------------|
| Instructions and Manuals | 2TMU200000M0034 |
| Installation Instruction | Network technology |
| Mounting Type | Flush Mounted Surface Mounted |

| Environmental | _ |
|----------------------|----------------------|
| Ambient Air | Operation -10 +55 °C |
| Temperature | |
| Degree of Protection | IP30 |

| Technical | |
|--------------------------------------|-----------------------------|
| Data Sheet, Technical Information | 2TMD041800D0004 |
| Communication Interface | LAN + Wi-Fi |
| Compatible Bus Systems | KNX (IP) free@home (TP) |
| Product Range | Welcome IP |
| Display Type | TFT Touch Display |
| Includes | Room temperature controller |
| Broadcast Standard | PAL |

| Design | |
|----------|-------|
| Material | Glass |
| Color | white |

| Dimensions | |
|----------------------------|---------|
| Product Net Width | 220 mm |
| Product Net Height | 50 mm |
| Product Net Depth / Length | 260 mm |
| Product Net Weight | 0.77 kg |
| Screen Size | 7 in |

| Material Compliance | |
|---|---|
| RoHS Status | No declaration needed |
| REACH Declaration | 2CKA309999E9999 |
| REACH Information | False - does not contain substances > 0.1 mass percentage |
| REACH Date | 20230825 |
| Conflict Minerals Reporting Template (CMRT) | 9AKK108468A3363 |

Certificates and Declarations

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Declaration of Conformity - CE 2CKA100000E4163

| Classifications | |
|-----------------|--|
| ETIM 9 | EC000779 - Indoor station door communication |
| eClass | V11.0 : 27144305 |
| WEEE Category | 5. Small Equipment (No External Dimension More Than 50 cm) |
| WEEE B2C / B2B | Business To Consumer |

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow Door\ Entry\ \&\ Access\ Control\ Systems \rightarrow Welcome\ IP \rightarrow Indoor\ Stations$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow free@home \rightarrow Touch\ Panels \rightarrow Touch\ Panels$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow free@home \rightarrow User\ Operation \rightarrow Touch\ Panels$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow free@home \rightarrow User\ Operation$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow User\ Operation \rightarrow Control\ Elements \rightarrow Touch\ Panels$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow User\ Operation \rightarrow Thermostats$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow Visualisation,\ Display\ and\ Signalling \rightarrow Touch\ Panels$

