



WDW161

IP20

Flush-mounted housing for WDI16x, flush with wall

Technical characteristics

Functions

| | |
|----------------|----|
| Touch function | No |
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| Function | with Push-to-open mechanism for comfortable mounting |
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Controls and indicators

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| Operation | depending on the software visualisation one and two surface operation, stepless configuration based on sliding and page scrolling by swiping are supported |
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Connectivity

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| Connection | RJ45 cable in scope of delivery |
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| Connectors / jacks | with USB/Mini USB type A adapter cable ; with RJ45 connector kit from connector and patch cable |
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Dimensions

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|---------------------------------|-------------------|
| Cavity wall opening (W x H x D) | 387 x 242 x 74 mm |
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Power

| | |
|---------------------------|-----|
| Total power loss under IN | 0 W |
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| Dissipated energy in cable | 0 W |
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Screen

| | |
|---------|----|
| Display | no |
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Materials

| | |
|-----------------|-------|
| Material family | Metal |
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Installation, mounting

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|-------------------|---|
| Installation mode | for flush-mounted and hollow-wall mounting ; for vertical and horizontal mounting |
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Scope of delivery

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| Component | Microphone and loudspeaker with echo suppression |
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Equipment

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|----------------|-------|
| Interface type | other |
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|------------|----|
| Text field | No |
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| Lighting | Display illumination can be switched on automatically using brightness sensor |
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| low noise | silent, long-lasting convection cooling without fan |
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Safety

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|---------------|-----|
| REACH conform | Yes |
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|--|---------------------|
| RoHS conform | Yes |
| Halogen free | Yes |
| Protection | with cleaning cover |
| Use conditions | |
| Storage/transport temperature | -20...60 °C |
| Relative humidity (without condensation) | 10...90 % |
| Identification | |
| Composition | other |
| Main design line | KNX |