



RED311X



**IP20**

**Output coupler Audio RMD 2-wires DIN**

**Technical characteristics**

**Functions**

|                  |  |
|------------------|--|
| Function         | extending                              |
| System functions | decoupling of an i2BUS audio bus cable |

**Dimensions**

|                                    |           |
|------------------------------------|-----------|
| Width of rail mounted device (RMD) | 1 modules |
|------------------------------------|-----------|

**Attenuation**

|                   |      |
|-------------------|------|
| Transmission loss | 0 dB |
|-------------------|------|

**Installation, mounting**

|                   |                         |
|-------------------|-------------------------|
| Installation mode | Rail mounted unit (RMD) |
|-------------------|-------------------------|

**Connection**

|                |   |
|----------------|---|
| Bus connection | 2-wire, for video door stations ; 2-wire, for video indoor stations ; i2BUS audio, for audio components |
|----------------|---|

**Cable**

|             |              |
|-------------|--------------|
| Conductor Ø | 0.5...0.8 mm |
|-------------|--------------|

**Use**

|                    |  |
|--------------------|--|
| System technology  | i2 Audio   |
| Video distribution | bus cable 1x incoming in 1x outgoing, 1x audio branching off ; unwired terminals must be completed with terminator |

**Software**

|                  |       |
|------------------|-------|
| Software version | V1000 |
|------------------|-------|

**Safety**

|               |     |
|---------------|-----|
| REACH conform | Yes |
| RoHS conform  | Yes |
| Halogen free  | No  |

**Use conditions**

|  |             |
|--|-------------|
| Operating temperature                    | 5...40 °C   |
| Storage/transport temperature            | -20...60 °C |
| Relative humidity (without condensation) | 0...65 %    |

**Identification**

|                  |               |
|------------------|---------------|
| Main design line | T electronics |
|------------------|---------------|