75010012

IP21

**KNX data interface USB RMD KNX,  light grey**

Technical features

### Architecture

| | |
|---|---|
| Fixing mode | REG |

### Compatibility

| | |
|---|---|
| Compatibility | compatible with USB 1.1/2.0 transmission protocols |
| System requirements: | system requirements: Windows 2000 or later |

### Connectivity

| | |
|---|---|
| Bus system radio frequent | no |
| Bus system LON | no |
| Bus system Powernet | no |
| - with B-type USB socket for data traffic (voltage supply via PC) | |

### Voltage

| | |
|---|---|
| Operating voltage over bus | 21...32 V DC |

### Storage

| | |
|---|---|
| Data transmission rate | max. 9,6 kBd |

### Materials

| | |
|---|---|
| Colour of design line | light grey |
| Colour independent of design lines | light grey |
| Colour | light grey |
| RAL colour | RAL 7035 - Light grey |
| Material | Plastic/metal |
| Surface appearance | other |

### Dimensions

| | |
|---|---|
| Depth | 70 mm |
| Assembling height as from DIN rail | 63 mm |
| Width of rail mounted device (RMD) | 2 modules |
| Height | 90 mm |
| Width | 36 mm |

### Cable

| | |
|---|---|
| USB cable length | max. 5 m |

### Settings

| | |
|---|---|
| Supported configuration modes | system |
| - programmable from ETS3, V1.0 | |

### Equipment

| | |
|---|---|
| Interface type | USB |

**Software**

| | |
|---|---|
| Update | with flash-controller technology |

**Safety**

| | |
|---|---|
| Protection index IP | IP21 |
| Halogen free | no |

**Use conditions**

| | |
|---|---|
| Operating temperature | -5...45 °C |

**Identification**

| | |
|---|---|
| Application, usage | KNX - system units |
| Main design line | KNX |