



WXT501



Movement detector 180°, KNX, module, 1,10m

Technical Features

Dimensions

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|---------------------------------|---------------|
| Recommended installation height | 1.10 - 1.10 m |
|---------------------------------|---------------|

Settings

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|------------------------------|--------------|
| Supported configuration mode | ETSY easy |
| Minimal duty cycle | 10 s |

Functions

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|--------------------|--------|
| Maximal duty cycle | 30 min |
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Connectivity

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|---------------------------|----|
| With bus system KNX radio | No |
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Voltage

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|----------------------------|-----------|
| Operating voltage over bus | 21 - 32 V |
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Scope of delivery

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|-------------------------|-----|
| Bus connection included | Yes |
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Electric current

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|---------------------------------------|-------|
| Bus current consumption data transfer | 10 mA |
|---------------------------------------|-------|

Lighting

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|--------------------------------|-------------|
| Response brightness adjustable | 5 - 1000 lx |
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Detection

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| Detection angle adjustable | 45 - 90 ° |
| Detection angle horizontal | 90 - 180 |

Use conditions

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

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| Material | Thermoplastic |
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Texts

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| Push button | With button for automatic/permanent ON/permanent OFF |
| Operating mode | With test mode Master/slave operation for covering large detection areas With 3 operating modes: automatic/permanent ON/permanent OFF |
| Function | Presence simulation With party function |

Sustainability

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| RoHS conform | Yes |
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