

## Basic-Tape 2



Self-adhesive, with high colour rendering LED Basic-Tape P 5m 1200 LED 120W nw



### Description:

Flexible LED tape on roll, light colour neutral white approx. 4000K, quick and easy installation by the already applied double-sided 3M adhesive tape, supply cable 2,5m with 2x LED 24 plugs already attached, the tape can be cut every 25mm (see marking). Afterwards the tape can be contacted again without soldering with the connection clip or the cables, optional accessories: dimmable transformer with radio remote control or 1-10V dimmer, glass edge profile for lateral light feed of glass panes, corner profile, mounting profile, cover profile or milled profile

**Connection:** LED-Trafo DC 24V  
**Life:** L70/B10 >= 50.000h  
**Light colour:** 4000K neutral white  
**Beam angle:** 120°  
**Energy efficiency:** LED 120 lm/W; luminaire: 2472 lm/m (103 lm/W)

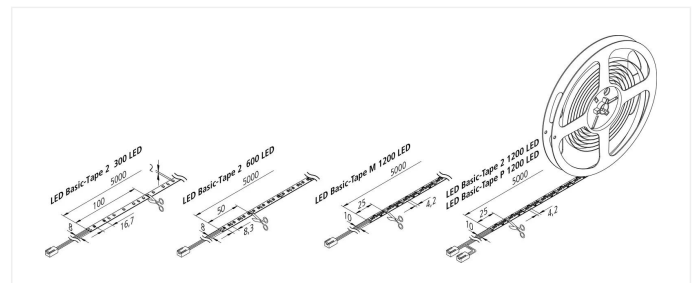
**Energy efficiency class:** F  
**Colour rendering:** Ra/CRI >= 90  
**Symbols:** CE, MM, IP20, SK III  
**EAN-No.:** 4,05E+12  
**Weight:** 0,12 kg

### Special features:

- max. 5m (version 120W) on one supply cable
- quick and easy installation due to double-sided adhesive tape
- tapes can be shortened at 25mm (version 1200 LED) intervals according to the marks
- afterwards the tapes can be reconnected without soldering up to 1,5m max. with the connecting clips or cables
- use Basic-Tape 1200 P only with aluminium profiles (cooling)!

### Basic Tape 2

|      | 120° | Ø    | 20W    | 40W     | 80W     | 120W    |
|------|------|------|--------|---------|---------|---------|
| 0,5m |      | 650  | 812 lx | 1524 lx | 2972 lx | 4572 lx |
| 1,0m |      | 1300 | 203 lx | 381 lx  | 743 lx  | 1143 lx |
| 1,5m |      | 1950 | 90 lx  | 169 lx  | 330 lx  | 507 lx  |
| 2,0m |      | 2600 | 51 lx  | 95 lx   | 186 lx  | 285 lx  |
| 2,5m |      | 3250 | 32 lx  | 61 lx   | 119 lx  | 183 lx  |



**Order number:**  
20202480503

article in stock



## available versions

Choose from the options below. The currently selected one is highlighted in color.

| article number | description                          | energy efficiency                             | colour rendering | light colour           |
|----------------|--------------------------------------|-----------------------------------------------|------------------|------------------------|
| 20202480102    | LED Basic-Tape 2 5m 300 LED 20W ww   | LED 120 lm/W luminaire: 412 lm/m (103 lm/W)   | Ra/CRI >= 95     | 3000K warm white       |
| 20202480103    | LED Basic-Tape 2 5m 300 LED 20W nw   | LED 120 lm/W luminaire: 412 lm/m (103 lm/W)   | Ra/CRI >= 95     | 4000K neutral white    |
| 20202480204    | LED Basic-Tape 2 5m 600 LED 40W xw   | LED 120 lm/W luminaire: 824 lm/m (103 lm/W)   | Ra/CRI >= 95     | 2700K extra warm white |
| 20202480202    | LED Basic-Tape 2 5m 600 LED 40W ww   | LED 120 lm/W luminaire: 824 lm/m (103 lm/W)   | Ra/CRI >= 95     | 3000K warm white       |
| 20202480203    | LED Basic-Tape 2 5m 600 LED 40W nw   | LED 120 lm/W luminaire: 824 lm/m (103 lm/W)   | Ra/CRI >= 95     | 4000K neutral white    |
| 20202480201    | LED Basic-Tape 2 5m 600 LED 40W cw   | LED 120 lm/W luminaire: 824 lm/m (103 lm/W)   | Ra/CRI >= 95     | 5000K cool white       |
| 20202480205    | LED Basic-Tape 2 5m 600 LED 40W dl   | LED 120 lm/W luminaire: 824 lm/m (103 lm/W)   | Ra/CRI >= 95     | 6500K daylight         |
| 20202480304    | LED Basic-Tape 2 5m 1200 LED 80W xw  | LED 120 lm/W luminaire: 1650 lm/m (117 lm/W)  | Ra/CRI >= 95     | 2700K extra warm white |
| 20202480302    | LED Basic-Tape 2 5m 1200 LED 80W ww  | LED 120 lm/W luminaire: 1650 lm/m (117 lm/W)  | Ra/CRI >= 95     | 3000K warm white       |
| 20202480303    | LED Basic-Tape 2 5m 1200 LED 80W nw  | LED 120 lm/W luminaire: 1650 lm/m (117 lm/W)  | Ra/CRI >= 95     | 4000K neutral white    |
| 20202480502    | LED Basic-Tape P 5m 1200 LED 120W ww | LED 120 lm/W; luminaire: 2472 lm/m (103 lm/W) | Ra/CRI >= 90     | 3000K warm white       |
| 20202480503    | LED Basic-Tape P 5m 1200 LED 120W nw | LED 120 lm/W; luminaire: 2472 lm/m (103 lm/W) | Ra/CRI >= 90     | 4000K neutral white    |

