LED Basic-Tape













Connection: LED-transformer DC 24 V

Lamp: extremely long-life 70 mW LED, Ø life 25,000 hours

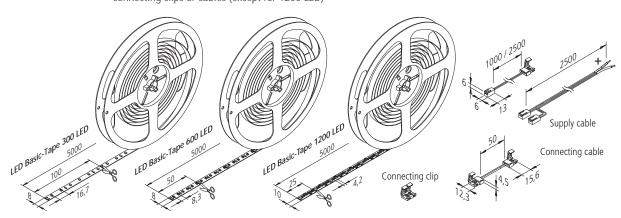
Energy efficiency:

LED appr. 68 lm/W; Luminaire: appr. 268 / 536 / 1072 lm/m (67 lm/W); this luminaire contains built-in, not changeable LED lamps of the energy efficiency class A to A++

Colour rendering:

Special features:

no UV-rays; max. 5/10 m (version 600 & 1200/300 LED) on one supply cable; quick and easy installation due to double-sided adhesive tape; Tapes can be shortened at 25/50/100 mm (version 1200/600/300 LED) intervals according to the marks on the front side; afterwards the Tapes can be reconnected without soldering with the connecting clips or cables (except for 1200 LED)



Article No.	Description	Illustration	Features	Weight
202 024 801 02	LED Basic-Tape 5m 300 LED 20W ww		colour appearance ww (warm white) approx. 3000 K or nw (neutral white) approx. 4000 K without supply cable without silicone compound	80 g
202 024 801 03	LED Basic-Tape 5m 300 LED 20W nw			80 g
202 024 802 02	LED Basic-Tape 5m 600 LED 40W ww			80 g
202 024 802 03	LED Basic-Tape 5m 600 LED 40W nw			80 g
202 024 803 02	LED Basic-Tape 5m 1200 LED 80W ww *		use only with supply cable 21528112501 connecting clip and cables with clip cannot be mounted with the LED Tape 1200	80 g
202 024 803 03	LED Basic-Tape 5m 1200 LED 80W nw *			80 g
215 280 410 01	Supply cable LED Tape 1000mm	Jan	connection between transformer and LED Tape	9 g
215 280 425 01	Supply cable LED Tape 2500mm			23 g
215 281 125 01	Supply cable LED Tape 1200 2500mm		with tinned ends for soldering on the LED Tape 1200	40 g
215 280 000 01	Connecting clip LED Tape	Barrier	connection between two sections of the LED Tape	1 g
215 280 603 01	Connecting cable LED Tape 50mm			3 g
Accessories:	Profiles page 32 / Transformers from page 132			

^{*} For the use of Tape segments please consider the corresponding transformer wattage in the installation instruction. 20