



## NASTRO LED strip 4,8W

**LED strips** are an effective and original variant of lighting - the flexible form of the strip with LEDs diode emitting white light at the selected color temperature. The biggest advantage of LED strips is low power consumption and high light efficiency. Thanks to the possibility of shortening, lengthening with a flexible structure, it gives unlimited options of assembly and arrangement and allows you to achieve a unique visual effect.

SPECIFICATIONS	EDO777203	EDO777204	EDO777205
Source Type:	LED Strip	LED Strip	LED Strip
Application:	inside	inside	inside
Installation:	3M Tape	3M Tape	3M Tape
Dimensions :			
-length [m]:	5m	5m	5m
-width [mm]:	10mm	10mm	10mm
-height [mm]:	3mm	3mm	3mm
-smallest division unit [mm]:	50mm	50mm	50mm
-cable length [mm]:	20 cm	20 cm	20 cm
Number of LEDs per meter:	60 LED/m	60 LED/m	60 LED/m
Energy efficiency class [A-G]:			
Cooperation with a dimmer:	yes	yes	yes
Cover material:	-	-	-
<b>TECHNICAL DATA*</b>			
Power in the on-mode $P_{on}$ [W]:	1,97 W	1,97 W	1,93 W
Standby power $P_{sb}/P_{net}$ [W]:	-	-	-
Rated voltage [V]:	12 V DC	12 V DC	12 V DC
Color of the light:	warm white	neutral white	cold white
Color temperature [K]:	3100 K	3939 K	6640 K
Light color change:	no	no	no
Color rendering index CRI:	84,9	83,9	81,5
Luminous flux [lm]:	240 lm	260 lm	260 lm
Luminous efficiency [lm/W]:	122 lm/W	132 lm/W	135 lm/W
Light distribution angle [°]:	120°	120°	120°
Rated life [h]:	50,000 h	50,000 h	50,000 h
Number of cycles on/off:	≤15,000	≤ 15,000	≤ 15,000
On-mode energy consumption [kWh/1000h]:	1,97 W	1,97 W	1,93 W
IP:	IP20	IP20	IP20
Protection class:	III	III	III
Mercury content:	no	no	no
Environmental conditions [°C]:	-25...40 °C	-25...40 °C	-25...40 °C

### LOGISTIC DATA

Collective packaging [pc]:	-	-	-
Weight [g]:	10g	10g	10g

EAN:			
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