

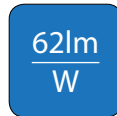
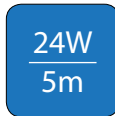
LED STRIP NEONICA - 3528 - 300 - 24V

ULTRA WARM



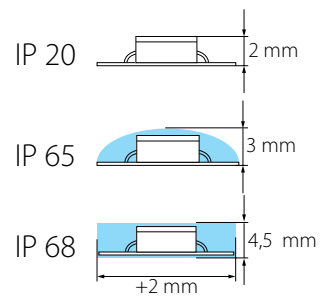
FEATURES

- Equal light output of each LED
- LED lifespan over 100 000 hours
- High colour rendering index CRI >80
- Energy-efficient - low power consumption
- 300 lm/m, good lm/W ratio
- LED strip to decorative and accent applications
- Double thick reinforced FPC background
- Each production batch is laboratory tested
- Product environmentally friendly - meets RoHS
- Made and designed in Poland
- 3 year warranty



LED/m	Cutting unit	DC	W/m	CRI	Colour
60 qty	100 mm (6 LED)	24V	4,8W	> 80	ultra warm white

Protection class:



Protection class	warm white
IP 20	2200 - 2400 K
IP 65	2900 - 3100 K
IP 68	
lm/m	300

Cutting unit:

