

ELMARK[®]

The Brand of Electricity

LED STRIP LED 600 and LED 300 SERIES Ra>90

GENERAL INFORMATION »

- ∴ Rated voltage: 24V DC
- ∴ Power: 11W/m - 12W/m
- ∴ Colour temperature: 3000K;4000K;6500; RGB
- ∴ Luminous efficiency: 900lm/W
- ∴ LEDs quantity: 60 pc/m - 120 pc/m
- ∴ LED Source: SMD5050 and SMD 2835
- ∴ Width: 8/10 mm
- ∴ Protection level against moisture and dust: IP20;IP65



FEATURES »

- ∴ Energy-saving fixture in replacement of fluorescent downlights
- ∴ Safety, low voltage operation
- ∴ Installation in suspended ceilings
- ∴ Pleasant and uniform light distribution
- ∴ Low power consumption
- ∴ Environmentally friendly - no mercury and lead
- ∴ No ultraviolet and infrared rays
- ∴ High degree of protection
- ∴ Lightweight construction



TECHNICAL SPECIFICATION SHEET

PRODUCT DETAILS »

Catalogue number	Type	LED chip	Watt (W/m)	LEDs quantity (pc/m)	Colour Rendering Index (Ra)	IP	Efficiency Lm/W
99LED895WWIP20	LED strip 600	SMD2835	11	120	90	20	900
99LED895WIP20	LED strip 600	SMD2835	11	120	90	20	900
99LED895CWIP20	LED strip 600	SMD2835	11	120	90	20	900
99LED893RGBIP20	LED strip 300 RGB	SMD5050	12	60	-	20	-
99LED894RGBW20	LED strip 300 RGB	SMD5050	12	60	-	20	-
99LED893RGBIP65	LED strip 300 RGB	SMD5050	12	60	-	65	-



IP20



IP20



IP65