

ELMARK[®]

The Brand of Electricity

LED STRIP 5050 (891) SERIES TYPE 300

GENERAL INFORMATION »

- ∴ Rated voltage: 24V DC
- ∴ Power: 6W/m
- ∴ Color temperature: 3000K;4000K;6500
- ∴ Luminous efficiency: 500lm/W
- ∴ LEDs quantity: 60 pc/m
- ∴ LED Source: SMD5050
- ∴ Width: 8 mm
- ∴ Protection level against moisture and dust: IP20; IP67
- ∴ Suitable for dimming with: DALI dimmable 99DALI15024DC & 0-10V with CV Dimmable drivers 24V



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	Watt (W/m)	Color temperature (K)	LEDs quantity (pc/m)	IP	Efficiency Lm/W
99LED891WWIP20	LED strip 300	6	2700-3000	60	20	500
99LED891WIP20	LED strip 300	6	4000-4300	60	20	500
99LED891CWIP20	LED strip 300	6	6000-6500	60	20	500
99LED891WWIP65	LED strip 300	6	2700-3000	60	67	500
99LED891WIP65	LED strip 300	6	4000-4300	60	67	500
99LED891CWIP65	LED strip 300	6	6000-6500	60	67	500