

ELMARK[®]

The Brand of Electricity

LED STRIP 5050 (892) SERIES

TYPE 1200

GENERAL INFORMATION »

- ∴ Rated voltage: 24V DC
- ∴ Power: 18W/m
- ∴ Colour temperature: 3000K;4000K;6500
- ∴ Luminous efficiency: 1800lm/W
- ∴ LEDs quantity: 240 pc/m
- ∴ LED Source: SMD5050
- ∴ Width: 10 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



PRODUCT DETAILS »

Catalogue number	Type	Watt (W/m)	Color temperature (K)	LEDs quantity (pc/m)	IP	Efficiency Lm/W
99LED892WWIP20	LED strip 1200	18	3000	240	20	1800
99LED892WIP20	LED strip 1200	18	4000	240	20	1800
99LED892CWIP20	LED strip 1200	18	6500	240	20	1800
99LED892WWIP65	LED strip 1200	18	3000	240	67	1800
99LED892WIP65	LED strip 1200	18	4000	240	67	1800
99LED892CWIP65	LED strip 1200	18	6500	240	67	1800