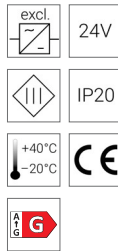


Unex Flex Tunable White | LED strip

adjustable colour temperature



21 W/m
900 – 1900 lm/m
280 LED/m
2400 – 6000 K
Beam angle: 120°
50'000h L70 / t _c max. = 60 °C
CRI 90
LxWxH: 5000 x 8 x 2.5 mm
Cutting unit: 50 mm



Informations

- colour temperature adjustable from 2400 to 6000 K
- up to 2100 lm/m when both LED chips are on
- same luminance over the entire length
- To ensure the dissipation of heat, the LED strip must be bonded in an aluminium profile. Otherwise, the warranty is invalidated.

Colour temperature	Article No.
2400 – 6000 K	120-108-890

Recommended control modules	Page
Constant voltage driver, DALI 2, 18 – 50 W	394
Constant voltage driver, DALI 2, 30 – 80 W	395
Constant voltage driver, DALI 2, DT6 or DT8 TW, 60 – 160 W	395
Control module, DALI DT8 TW	409