



CSP IP20 tunnable white 512 LED/m

Lavov LED strip from the family CSP IP20 tunnable white 512 LED/m with a power of 8W/m and an optics 122 degrees beam angle. CCT tunnable white (2700K-6500K). With a total lumen output of 780/805lm/m and an efficacy of 98lm/W

Item code	86.LS25.3000.90
Product type	Indoor
Category	LED Strips
Family	CSP IP20
Subfamily	CSP IP20 tunnable white 512 LED/m

Pictograms



Dimensions

Product dimensions (mm) PCB 8mm width by 5000 mm length, cut every 62,5mm, 512 CSP led/m

Scheme



Product

Real power (W)	8
Real luminous flux (Lm)	780/805
Luminous efficiency (Lm/W)	98
Beam angle (°)	122
Life time (h)	50000h L70B10
IP	20
Chip Brand	Refond
Control gear included	not
Colour temperature (K)	tunnable white (2700K-6500K)
Colour consistency (SDCM)	SDCM<3
CRI	90