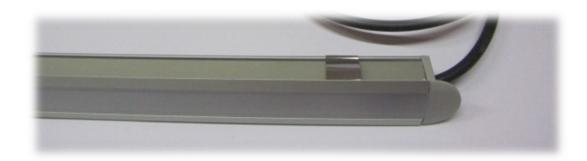


DATA SHEET LINEAR LN15 LED LAMPS SERIES



Middle power LED lamp for recess installation

- > Structure made of extruded aluminum with neutral anodisation.
- > Endings made of grey tecnopolymer.
- > Available colors 3500K white, 4000K white, 5700K white, red, amber yellow, green, blue.
- > 80 Typical CRI chromatic coefficient.
- > Costant current power supply 2200mA Max 24 Vdc with Boston DVBK series driver.
- > Room temperature 25°C.
- > Average lifetime 40.000 hours.
- > Connection with tripolar insulated cable 10 cm or 50 cm long with M8 male connector or bipolar insulated cable 10 cm or 50 cm long with free endings.
- > Compliance with EN 62471:2008-09 group 0.
- CE Marking.

Model	Dimensions (mm)	Maximum Power (W)	100cm	Lux at n 150cm	200cm
LN1501	269 x 25 x 16.5	7	350	160	100
LN1502	494 x 25 x 16.5	13	690	330	210
LN1503	719 x 25 x 16.5	20	970	460	280
LN1504	944 x 25 x 16.5	27	1240	600	370
LN1505	594 x 25 x 16.5	20	970	460	280