

DATA SHEET LINEAR LN40 LED LAMPS SERIES



Middle power led lamps for recessed installation

- Extruded neutral anodized aluminium structure
- End cover in grey technopolymer
- Available colors 3500K white, 4000K white, 5700K white, red, amber yellow, green, blue
- Typical CRI coefficient: 80
- 24 Vdc constant voltage power supply, power consumption from 400mA to 2A according to lamp length
- Ambient temperature 25°C
- Average life 40.000 hours
- Two different types of diffuser
- Output available: red/black bipolar flat cable with fast plug SLP-02V connector
- Compliance to IEC/TR 62778:2014 group 0, photobiological safety
- CE conformity

Model	Dimensions (mm)	Max power consumption (mA)	Lux at		
			100cm	150cm	200cm
LN400124	346 x 19 x 11.5	400	-	-	-
LN400128	396 x 19 x 11.5	400	360	170	110
LN400224	656 x 19 x 11.5	800	-	-	-
LN400228	756 x 19 x 11.5	800	700	340	220
LN400324	976 x 19 x 11.5	1200	-	-	-
LN400328	1126 x 19 x 11.5	1200	980	470	290
LN400424	1286 x 19 x 11.5	1600	-	-	-
LN400428	1486 x 19 x 11.5	1600	1250	610	380
LN400524	1606 x 19 x 11.5	2000	-	-	-
LN400528	1856 x 19 x 11.5	2000	1500	730	440

For further information ask for the product complete datasheet

STARDUST ☆

is a product line propriety of BOSTON ELETTRONICA S.R.L.