



Emb.	Peso	Referencia
20	30 g	31.130.0002.00

Linear LED module
Exchangeable LED-lamp - No additional tools required

Thickness:	1 mm
Width:	40 mm
Length:	280 mm
Colour temperatur:	4000 K
CRI:	>80
Energie efficiency class:	A++
Power consumption:	9.4 W
Typical operating voltage:	26.9 V DC
Rated current:	350 mA
Flux at Tc 25° C:	1308 lm
Flux at Tc 40° C:	1282 lm
Module efficiency at Tc 25° C:	138 lm/W
Module efficiency at Tc 40° C:	136 lm/W

- Suitable for parallel connection or connection in series
- Easy and secure assembly by P2F-Push-to-Fix -fixing elements or screws
- Easy linking / connecting of modules via two SMD terminal blocks
- Optimised for manual- and ADS-wiring
- Tight colour tolerance: McAdams 3.5 SDCM
- Beam angle: 120°
- Life span L70 > 50.000 h
- Ambient temperature: -30 °C bis + 45 °C
- TC: max. 70 °C
- Risk group: 0
- Guarantee*: 5 years
- Approval marks: RoHs
- Tolerances of optical and electrical data: +/- 10%
- Warranty conditions of BJB GmbH & Co. KG as stated on page 100 of the LED Applications catalogue (Issue No.1 - 2014) and as available via the Internet under www.bjb.com/warranty-conditions.html are valid.

LED

