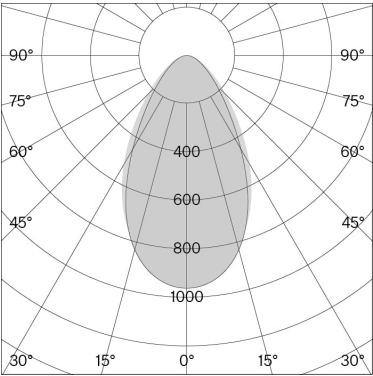


w181 Linier pro s1 3000 K



Technical information

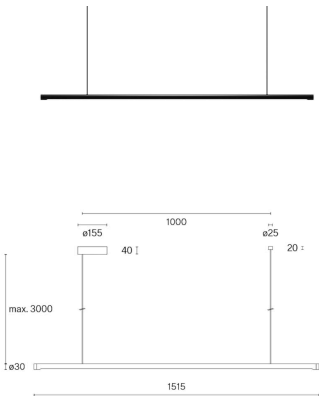
Physical	
Material	Lamp body: aluminium Canopy & bracket: ABS
Optics	Louver: polyamide Lens: PMMA
IP-rating	20
Protection class	II
LED	
Light source	Integrated LED (included)
Life time expectancy	L80 / 50,000 h
CRI Colour Rendering Index	≥ 90
Standard deviation of colour matching	3-step MacAdam
Replaceable by a professional	

The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The applicable General Terms & Conditions apply.

Article-specific information

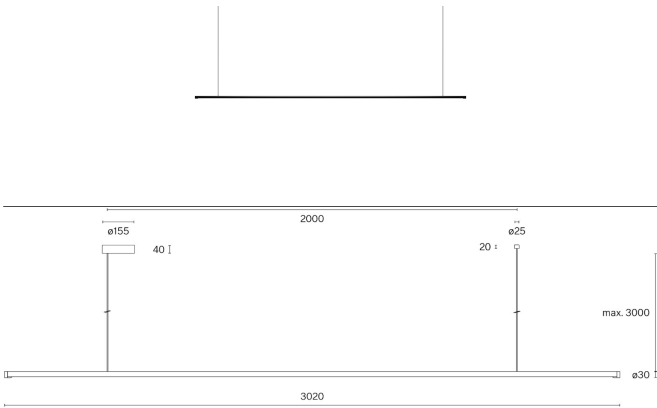
Version	
Mounting	
Colour temperature (CCT)/ Luminous flux	
Voltage / System power	
Efficacy	
Light control	
Net weight	
3000 K Colour temperature (CCT)	
Jet black (RAL 9005)	●
Traffic white (RAL 9016)	●
4000 K Colour temperature (CCT)	
Jet black (RAL 9005)	●
Traffic white (RAL 9016)	●

w181 Linier pro s1



w181 Linier pro s1	
Ceiling suspended	
3000 K / 2730 lm 4000 K / 2781 lm	
220–240 V / 20.7 W	
134 lm / W	
DALI dim-Push dim	
1.7 kg	
Art. No. / EAN code	
181PS123005 / 7330492002088	
181PS123002 / 7330492002101	
Art. No. / EAN code	
181PS124005 / 7330492002095	
181PS124002 / 7330492002118	

w181 Linier pro s2



Article-specific information

Version	w181 Linier pro s2
Mounting	Ceiling suspended
Colour temperature (CCT)/ Luminous flux	3000 K / 5460 lm 4000 K / 5686 lm
Voltage / System power	220–240 V / 41.4 W
Efficacy	137 lm / W
Light control	DALI dim-Push dim
Net weight	2.7 kg

3000 K Colour temperature (CCT)	Art. No. / EAN code
Jet black (RAL 9005) ●	181PS223005 / 7330492002125
Traffic white (RAL 9016) ●	181PS223002 / 7330492002149

4000 K Colour temperature (CCT)	Art. No. / EAN code
Jet black (RAL 9005) ●	181PS224005 / 7330492002132
Traffic white (RAL 9016) ●	181PS224002 / 7330492002156