



- Long lamp life
- No adverse effect from frequent on/off switching
- Very high energy efficiency due to cut-off technology
- Automatic shutdown of defective lamps and at end of life

General information

Lamp type	T5 fluorescent lamp
Socket	G5
Number of lamps	1
Starting time	1 s
Cable length	1.60 m

Operating conditions

Suitable for outdoor use	No
Ambient temperature range	-10...+40 °C
Type of protection	IP65

Electrical data

Input voltage	220 - 240 V
Mains frequency	50 - 60 Hz
Operating frequency	42...85 kHz
Efficiency in full-load	91% ¹⁾
Inrush current	24 A
Energy Efficiency Index from ECG	A2 BAT

¹⁾ at 230V / 50Hz

	LightBar Pro 600 T5	LightBar Pro 900 T5	LightBar Pro 1200 T5
Suitable T5 tubes	T5 14W HE T5 24W HO	T5 21W HE T5 39W HO	T5 28W HE T5 54W HO
Length	614 mm	918 mm	1218 mm
Width	105 mm	105 mm	105 mm
Height	56 mm	56 mm	56 mm
Weight	1985 g	2670 g	3385 g
ArtNr.:	00013521	00013522	00013523

Suitable SolarRaptor T5 tubes

	LightBar Pro 600 T5	LightBar Pro 900 T5	LightBar Pro 1200 T5
UVB 5.0 tubes	T5 14W HE (ArtNr.: 00010227) T5 24W HO (ArtNr.: 00010229)	T5 21W HE (ArtNr.: 00010231) T5 39W HO (ArtNr.: 00010233)	T5 28W HE (ArtNr.: 00010235) T5 54W HO (ArtNr.: 00010237)
UVB 10.0 tubes	T5 14W HE (ArtNr.: 00010228) T5 24W HO (ArtNr.: 00010230)	T5 21W HE (ArtNr.: 00010231) T5 39W HO (ArtNr.: 00010234)	T5 28W HE (ArtNr.: 00010236) T5 54W HO (ArtNr.: 00010238)