

Series 6: LED Tube Reading Lamp with Flexarm, angled

L620025S

PRODUCT DESCRIPTION

total luminous flux	220 lm
Types of arm	Gooseneck arm bended
Colour of lamp	Silver
Light output	? 2.000 Lux / 500 mm
Luminous flux (lm)	53 lm/W at 100 mA
Light colour	5.000 K
Life expectancy	25,000 h (light source)
Electrical mains	AC 100 - 240 V, 50 - 60 Hz
Electrical load	2,1 W
Supply voltage of Lamp	12 V (DC)
Spigot diameter	18 mm
Angle of lamp head rotation	315°
Angle of reflected light	30°
Optional	international plug / link-up to bed controls / operated through bed controls by the patient



PACKAGING UNIT: UNIT

Width Box1	0,12 m
Height Box1	0,08 m
Length Box1	1,5 m
Weight Box1	1,5 kg



Energy efficient
modern and economical LED technology



Best hygienic properties
smooth surface, small gaps and joints



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Area of application

optimal hygienic characteristics (wipe disinfection)



Economy

high life expectancy of the light source

low maintenance effort



Safety

protected interior cable management

