

LED Examination lamp with spring-balanced gooseneck arm

L100041A

PRODUCT DESCRIPTION

Colour of lamp	white
Light source	LED, central reflector 18 V / 12 W
Light colour	appr. 4,300 K ± 200 K
Light output	~ 55.000 Lux / 500 mm
Light field diameter D10 (mm)	100 / 200 at 500 / 1,000
Luminous flux (lm)	160
Life expectancy	> 30.000 h (light source)
Electrical mains	100 - 240 V, 50 - 60 Hz
Switch	at the lamp head
Working radius (mm)	appr. 800
Joint pin	Ø 18, L 35 mm
Types of arm	Gooseneck arm with spring balance joint
Colour rendering index Ra	Type 93
Color rendering index R9	Typ 90
Optional	2 step-switch / dimmer on request / international plug / 110 V
Installation on	wall rail



PACKAGING UNIT: UNIT



Perfectly focused lighting
clearly defined light field



Impact resistant housing
best and sturdy plastic properties



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