

Mobile lamp with gooseneck arm

on mobile roller base

L220222A

Data sheet

Lamps of Provita medical give always a good light on that what is important: the health and the well-being of the patient. Our series 1 halogen and LED lamps are preferable used as examination lamps whereas our Series 2 lamps are normally used as a reading lamp at the patient's bed or also applied as a small doctor's lamp. The low temperature development of our energy saving Series 3 and Series 4 lamps enables an ideal reading lamp in the care areas.

Technical description

Colour of lamp:	white
Bulb type:	halogen with cool-light reflector
Bulb details:	12 V / 20 W IRC, 10°
Light intensity:	appr. 17.000 Lux / 500 mm
Light field:	Ø 90 / 180 mm at 500 / 1.000 mm
Colour temperature:	appr. 3.000 Kelvin
Expected life time:	appr. 4.000 h (bulb)
Switch:	at the lamp head
Working radius:	appr. 800 mm
Electric mains:	230 V, 50 - 60 Hz
Total weight:	appr. 7,1 kg (without packaging)
Joining pin:	18 x 35 mm (Ø x L)
Rollerbase height:	appr. 1.070 mm
Material (roller base):	steel, white coated
Base diameter:	appr. 635 mm
Casters:	twin plastic 50 mm 2 x antistatic and lockable, 3 x normal

» doubled-wall grounding warmth directing construction

» high value Aluminium cool-body

