

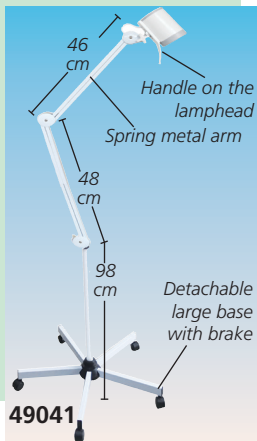
HYRIDIA 7 LED LIGHTS - 90,000 LUX



90,000 LUX
LED



7 leds light



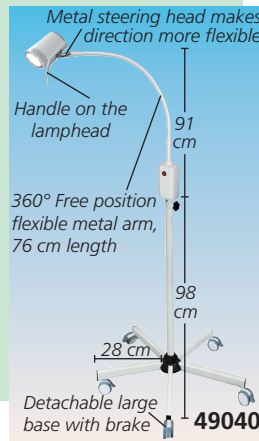
49041



90,000 LUX
LED



Digital brightness control on the lamphead



49040

- 49040 HYRIDIA 7 LED LIGHT - flexible arm - trolley
 - 49041 HYRIDIA 7 LED LIGHT - metal spring arm - trolley
- 7 Leds 10 W medical procedure lights on trolley with flexible soft arm or metal spring arm. Digital brightness control.
Manual: GB, FR, IT, ES, PT, DE, PL, GR.

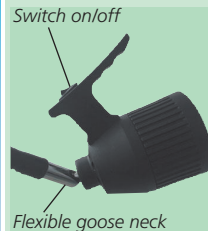
TECHNICAL SPECIFICATIONS

	10 W	Light intensity and Light field Ø:			
Consumption:	10 W	illumination	Ø	Distance	
Colour temperature:	4,800-5,500 °K	100,000 lux	9 cm	30 cm	
External Ø of reflector:	89 mm	90,000 lux	12 cm	50 cm	
Colour rendering index (CRI):	90 Ra	22,000 lux	18 cm	100 cm	
Operating voltage:	110-265 V, 50/60 Hz				

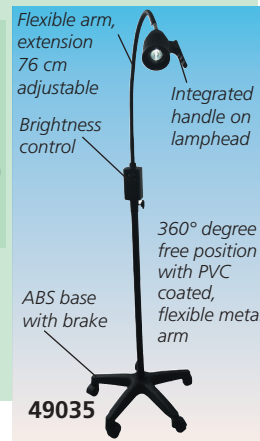
LUMINA LED LIGHT



37,000 LUX
LED



Switch on/off
Flexible goose neck



49035

- 49035 LUMINA LED LIGHT - trolley
- Classic examination LED light with flexible arm.
Manual: GB, FR, IT, ES, PT, DE, PL, GR.

TECHNICAL SPECIFICATIONS

Consumption	3 W
Light intensity at 50/30 cm	37,000/89,000 lux
Colour temperature:	6,000 °K
External Ø of reflector:	75 mm
Colour rendering index (CRI):	90 Ra
Light field Ø:	4 cm at 50 cm
Operating voltage:	110-265 V, 50/60 Hz

RI-MAGIC® HP LED LIGHT

- 49050 RI-MAGIC® HP LED - desk
 - 49051 RI-MAGIC® HP LED - trolley
 - 49052 RI-MAGIC® HP LED - wall
- High performance medical LED light for examination and procedures.
- high performance LED, 6,000 °K
 - lifetime of the lamp up to 50,000 hours
 - significantly reduced heating and energy loss
 - focusing device at the front of the light head
 - highly flexible, long special arm can be bent in all directions
 - rheostat handle for infinitely variable regulation of light intensity.
- Manual in: GB, FR, IT, ES, DE, RU.

MADE IN GERMANY



Sturdy mobile base made of fiber glass and chrome plated pole.
Low friction antistatic castors with brake
Ø 53 cm mobile base

TECHNICAL SPECIFICATIONS

Distance:	1,000 mm	800 mm	600 mm	400 mm	200 mm
Lux max:	15,000	20,000	30,000	45,000	55,000
Circle of light max Ø:	340 mm	270 mm	215 mm	155 mm	90 mm
Circle of light min Ø:	40 mm	35 mm	30 mm	25 mm	20 mm
Operating voltage:	100-240 V,	50-60 Hz			

LED SPOT-ADJUSTED LIGHT

- 49047 LED SPOT-ADJUSTED LIGHT - trolley
- LED Spot examination lamp with multi-optical lens and light spot adjustable by inner mini light grating. Additional features:
- uniform and pure light spot
 - front optical lens
 - inner light grating
 - rear dual optical lens
 - 100 cm super long 360° free position and PVC coated flexible metal arm



Stainless steel handle
Super long flexible soft arm, length 100 cm
Light spot adjustable by circle on lamp head

Digital brightness control

49047
Manual:
GB, FR,
IT, ES,
PT, DE,
PL, GR.

ABS module base

TECHNICAL SPECIFICATIONS

Bulbs/power:	1 LED / 5 W
Ø of lamp head:	25 mm
Illumination:	25,000 lux at 30 cm 10,000 lux at 50 cm max 70 mm, min 15 mm at 30 cm
Light field Ø:	
Colour temperature:	4,800°-6,000° K
Lamphead:	Ø 25 mm, length 125 mm
Power supply:	100-260 V, 50/60 Hz
Power cord:	length 272 cm