



GIMA MEDICININIAI ŠVIESTUVAI

Eil. Nr.	Aprašymas
1.	 <p>49200 PENTALED 63N THEATRE LIGHT - ceiling</p> <p>Technical Specifications</p> <p>Performance</p> <ul style="list-style-type: none"> • Light intensity at 1 m distance (Ec): 160 klx • Colour temperature: double selection 4500/5000 °K • Colour rendering index (CRI): 96 Ra • Light field diameter: adjustable from 21 to 42 cm • Total radiated energy Ee where the illumination reaches max level: 399 W/m2 • Number of LED: 72 • Diameter and focus adjustment: manual <p>1.</p> <ul style="list-style-type: none"> • Depth of illumination IEC 60601-0-41 L1+L2 at 60%: 46 cm • Depth of illumination IEC 60601-0-41 L1+L2 at 20%: 115 cm • Control of illuminance: 25-100 % • Endo LED light intensity min-max: 5-20 klx <p>Electrical data</p> <ul style="list-style-type: none"> • Operating power (VAC): 100-240V • Operating power Vdc: 24V • Electrical absorbed power: 145 VA • Frequency: 50/60Hz • Average LED life: 50,000 h <p>General data</p> <ul style="list-style-type: none"> • Colour: 9003 RAL • Minimum height of the room (standard): 280 cm - Possibility to adapt to lower ceiling on request with surcharge • Outer reflector diameter: 63 cm • Useful lighting surface: 1710 cm2 • Weight: 45 kg
2.	 <p>49201 PENTALED 63N + 30N THEATRE LIGHT - ceiling double</p> <p>Technical Specifications</p> <p>Performance</p> <ul style="list-style-type: none"> • Light intensity at 1 m distance (Ec): 160 klx (Lamp 30N: 130klx) • Colour temperature: double selection 4500/5000 °K • Colour rendering index (CRI): 96 Ra • Light field diameter: adjustable from 21 to 42 cm (Lamp 30N: adjustable from 18 to 22 cm) • Total radiated energy Ee where the illumination reaches max level: 399 W/m2 (Lamp 30N: 263W/m2) • Number of LED: 72 (Lamp 30N: 30 led) • Diameter and focus adjustment: manual <p>• Depth of illumination IEC 60601-0-41 L1+L2 at 60%: 46 cm (Lamp 30N: 55 cm)</p>

- Depth of illumination IEC 60601-0-41 L1+L2 at 20%: 115 cm (Lamp 30N: 108 cm)
- Control of illuminance: 25-100 %
- Endo LED light intensity min-max: 5-20 klx (Lamp 30N: 9-25 klx)

Electrical data

- Operating power (VAC): 100-240V
- Operating power Vdc: 24V
- Electrical absorbed power: 145 VA (Lamp 30N: 70 VA)
- Frequency: 50/60Hz
- Average LED life: 50,000 h

General data

- Colour: 9003 RAL
- Minimum height of the room (standard): 280 cm
- Possibility to adapt to lower ceiling on request with surcharge
- Outer reflector diameter: 63 cm (Lamp 30N: 40 cm)
- Useful lighting surface: 1710 cm² (Lamp 30N: 712 cm²)
- Weight: 45 kg (Lamp 30N: 35 kg)



49202 PENTALED 63N + 63N THEATRE LIGHT - ceiling double

Technical Specifications

Performance

- Light intensity at 1 m distance (Ec): 160 klx
 - Colour temperature: double selection 4500/5000 °K
 - Colour rendering index (CRI): 96 Ra
 - Light field diameter: adjustable from 21 to 42 cm
 - Total radiated energy Ee where the illumination reaches max level: 399 W/m²
 - Number of LED: 72
 - Diameter and focus adjustment: manual
- 3.
- Depth of illumination IEC 60601-0-41 L1+L2 at 60%: 46 cm
 - Depth of illumination IEC 60601-0-41 L1+L2 at 20%: 115 cm
 - Control of illuminance: 25-100 %
 - Endo LED light intensity min-max: 5-20 klx

Electrical data

- Operating power (VAC): 100-240V
- Operating power Vdc: 24V
- Electrical absorbed power: 145 VA
- Frequency: 50/60Hz
- Average LED life: 50,000 h

General data

- Colour: 9003 RAL
- Minimum height of the room (standard): 280 cm
- Possibility to adapt to lower ceiling on request with surcharge
- Outer reflector diameter: 63 cm
- Useful lighting surface: 1710 cm²
- Weight: 45 kg



4.

30780 PENTALED 30 LED LIGHT - mobile stand

Technical Specifications

- Adjustable light intensity at 1 m distance (Ec) Klx 60 to 130
- Colour temperature - switchable °K 4500 to 5000
- Colour rendering index (CRI) Ra 96
- Light field (electronically adjustable) 16-28 cm
- Light field diameter where the illuminance reaches 10% of Ec (d10) mm 160
- Light field diameter where the illuminance reaches 50% of Ec mm 80
- Total radiated energy Ee where the illumination reaches max level W/m2 299
- Average LED life hours 50,000
- Power supply: 100-240 V - 50-60 Hz
- Regulations: IEC 60601-2-41 - 2007/47/EC
- Made in Italy



5.

30779 PENTALED 30 LED LIGHT - mobile with battery group and automatic charger

Technical Specifications

- Adjustable light intensity at 1 m distance (Ec) Klx 60 to 130
- Colour temperature - switchable °K 4500 to 5000
- Colour rendering index (CRI) Ra 96
- Light field (electronically adjustable) 16-28 cm
- Light field diameter where the illuminance reaches 10% of Ec (d10) mm 160
- Light field diameter where the illuminance reaches 50% of Ec mm 80
- Total radiated energy Ee where the illumination reaches max level W/m2 299
- Average LED life hours 50,000
- Power supply: 100-240 V - 50-60 Hz
- Regulations: IEC 60601-2-41 - 2007/47/EC
- Made in Italy

6.



30781 PENTALED 30 LED LIGHT – wall

Technical Specifications

- Adjustable light intensity at 1 m distance (Ec) Klx 60 to 130

- Colour temperature - switchable °K 4500 to 5000
- Colour rendering index (CRI) Ra 96
- Light field (electronically adjustable) 16-28 cm
- Light field diameter where the illuminance reaches 10% of Ec (d10) mm 160
- Light field diameter where the illuminance reaches 50% of Ec mm 80
- Total radiated energy Ee where the illumination reaches max level W/m2 299
- Average LED life hours 50,000
- Power supply: 100-240 V - 50-60 Hz
- Regulations: IEC 60601-2-41 - 2007/47/EC
- Made in Italy

- 7.
- 30782 STANDARD CONTAINER 465 x 280 x h 150 mm - 2 filters - perf. - blue
- Perforated bottom allows much quicker sterilization process (half time than with not perforated)
 - 2 filters
 - Height: 150 mm
 - Blue



8. **30783 PENTALED 30 LED LIGHT - ceiling double**

Technical Specifications

- Adjustable light intensity at 1 m distance (Ec) Klx 60 to 130
- Colour temperature - switchable °K 4500 to 5000
- Colour rendering index (CRI) Ra 96
- Light field (electronically adjustable) 16-28 cm
- Light field diameter where the illuminance reaches 10% of Ec (d10) mm 160
- Light field diameter where the illuminance reaches 50% of Ec mm 80
- Total radiated energy Ee where the illumination reaches max level W/m2 299
- Average LED life hours 50,000
- Power supply: 100-240 V - 50-60 Hz
- Regulations: IEC 60601-2-41 - 2007/47/EC
- Made in Italy



9. **30701 SINGLE-BULB SCIALYTIC LIGHT - mobile stand**

Technical Specifications

- Halogen bulb 100W 24V G 6.35
- Bulb life: 2000 h at 22.8 V
- Light intensity: 100.000 lux from the distance of 1 m
- Colour temperature: 4200°K ± 5%
- Diameter illuminated field: from 100 to 180 mm
- External diameter of the reflector: 400 mm
- Regulations: IEC 60601-2-41 93/42/EEC
- Weight: 38 kg (mobile stand version)
- Power supply: 230/24V - 50/60 Hz (110 V on request)
- Made in Italy



10. **30702 SINGLE-BULB SCIALYTIC LIGHT - mobile with battery group and automatic charger**

Technical Specifications

- Halogen bulb 100W 24V G 6.35
- Bulb life: 2000 h at 22.8 V
- Light intensity: 100.000 lux from the distance of 1 m
- Colour temperature: 4200°K ± 5%
- Diameter illuminated field: from 100 to 180 mm
- External diameter of the reflector: 400 mm
- Regulations: IEC 60601-2-41 93/42/EEC
- Weight: 38 kg (mobile stand version)
- Power supply: 230/24V - 50/60 Hz (110 V on request)
- Made in Italy



11. **30711 SINGLE-BULB SCIALYTIC LIGHT – wall**

Technical Specifications

- Halogen bulb 100W 24V G 6.35
- Bulb life: 2000 h at 22.8 V
- Light intensity: 100.000 lux from the distance of 1 m
- Colour temperature: 4200°K ± 5%
- Diameter illuminated field: from 100 to 180 mm
- External diameter of the reflector: 400 mm
- Regulations: IEC 60601-2-41 93/42/EEC
- Weight: 38 kg (mobile stand version)
- Power supply: 230/24V - 50/60 Hz (110 V on request)
- Made in Italy



12.

30721 SINGLE-BULB SCIALYTIC LIGHT – ceiling

Technical Specifications

- Halogen bulb 100W 24V G 6.35
- Bulb life: 2000 h at 22.8 V
- Light intensity: 100.000 lux from the distance of 1 m
- Colour temperature: 4200°K ± 5%
- Diameter illuminated field: from 100 to 180 mm
- External diameter of the reflector: 400 mm

- Regulations: IEC 60601-2-41 93/42/EEC
- Weight: 38 kg (mobile stand version)
- Power supply: 230/24V - 50/60 Hz (110 V on request)
- Made in Italy



49110 TRIS SCIALYTIC LED LIGHT – trolley

Technical Specifications

13.

- Light intensity: 100,000 lux at 1 m distance
- Diameter of the reflector: 40 cm
- Adjustable diameter of illuminated field: 26-38 cm
- Light field where illumination reaches 10% of Ec (d10): 24 cm
- Light field where illumination reaches 50% of Ec (d50): 12 cm
- Depth of illumination IEC 60601-2-41 (L1+L2) at 20%: 148 cm
- Depth of illumination IEC 60601-2-41 (L1+L2) at 60%: 82 cm
- 28 LEDs 1 W each - life 50,000 hours
- Colour temperature: 4500° K ± 5%
- CRI 96 (Chromatic Rendering Index)
- Power supply: 100-240V - 50/60 Hz
- Total radiated energy Ec 280 W/m²
- Weight (ceiling, mobile, wall) kg: 35 - 32 - 27
- Minimum height of the room (ceiling version): 250 cm
- Norms: IEC 60601-1, IEC 60601-2-41 - MDD 93/42/EEC
- Made in Italy Warranty: 12 months - mechanical components warranty: 10 years

14.



49111 TRIS SCIALYTIC LED LIGHT - trolley with battery group

Technical Specifications

- Light intensity: 100,000 lux at 1 m distance
- Diameter of the reflector: 40 cm
- Adjustable diameter of illuminated field: 26-38 cm
- Light field where illumination reaches 10% of Ec (d10): 24 cm
- Light field where illumination reaches 50% of Ec (d50): 12 cm
- Depth of illumination IEC 60601-2-41 (L1+L2) at 20%: 148 cm
- Depth of illumination IEC 60601-2-41 (L1+L2) at 60%: 82 cm
- 28 LEDs 1 W each - life 50,000 hours
- Colour temperature: 4500° K ± 5%
- CRI 96 (Chromatic Rendering Index)
- Power supply: 100-240V - 50/60 Hz
- Total radiated energy Ec 280 W/m²
- Weight (ceiling, mobile, wall) kg: 35 - 32 - 27
- Minimum height of the room (ceiling version): 250 cm
- Norms: IEC 60601-1, IEC 60601-2-41 - MDD 93/42/EEC

• Made in Italy Warranty: 12 months - mechanical components warranty: 10 years



49112 TRIS SCIALYTIC LED LIGHT – wall

Technical Specifications

- 15.
- Light intensity: 100,000 lux at 1 m distance
 - Diameter of the reflector: 40 cm
 - Adjustable diameter of illuminated field: 26-38 cm
 - Light field where illumination reaches 10% of E_c (d10): 24 cm
 - Light field where illumination reaches 50% of E_c (d50): 12 cm
 - Depth of illumination IEC 60601-2-41 (L1+L2) at 20%: 148 cm
 - Depth of illumination IEC 60601-2-41 (L1+L2) at 60%: 82 cm
 - 28 LEDs 1 W each - life 50,000 hours
 - Colour temperature: 4500° K \pm 5%
 - CRI 96 (Chromatic Rendering Index)
 - Power supply: 100-240V - 50/60 Hz
 - Total radiated energy E_c 280 W/m²
 - Weight (ceiling, mobile, wall) kg: 35 - 32 - 27
 - Minimum height of the room (ceiling version): 250 cm
 - Norms: IEC 60601-1, IEC 60601-2-41 - MDD 93/42/EEC
 - Made in Italy Warranty: 12 months - mechanical components warranty: 10 years



49113 TRIS SCIALYTIC LED LIGHT – ceiling

Technical Specifications

- 16.
- Light intensity: 100,000 lux at 1 m distance
 - Diameter of the reflector: 40 cm
 - Adjustable diameter of illuminated field: 26-38 cm
 - Light field where illumination reaches 10% of E_c (d10): 24 cm
 - Light field where illumination reaches 50% of E_c (d50): 12 cm
 - Depth of illumination IEC 60601-2-41 (L1+L2) at 20%: 148 cm
 - Depth of illumination IEC 60601-2-41 (L1+L2) at 60%: 82 cm
 - 28 LEDs 1 W each - life 50,000 hours
 - Colour temperature: 4500° K \pm 5%
 - CRI 96 (Chromatic Rendering Index)
 - Power supply: 100-240V - 50/60 Hz
 - Total radiated energy E_c 280 W/m²
 - Weight (ceiling, mobile, wall) kg: 35 - 32 - 27
 - Minimum height of the room (ceiling version): 250 cm
 - Norms: IEC 60601-1, IEC 60601-2-41 - MDD 93/42/EEC
 - Made in Italy Warranty: 12 months - mechanical components warranty: 10 years



49100 SATURNO OPERATING LED LIGHT – trolley

Technical Specifications

- 17.
- Light intensity at 1 m distance: 30,000 lux
 - Colour temperature adjustable: 4500/5000 ± 5% °K
 - 9 LEDs: 2.5 W
 - Average LED life: 50,000 h
 - CRI (chromatic rendering Index): 96 Ra
 - Light field where the illumination reaches 10% of Ec (d10): Ø 25 cm
 - Light field where the illumination reaches 50% of Ec (d50): Ø 12.5 cm
 - Depth of illumination IEC 60601-2-41 (L1+L2) at 20% of Ec: 228 cm
 - Depth of illumination IEC 60601-2-41 (L1+L2) at 60% of Ec: 136 cm
 - Total radiated energy Ec: 105 W/m²
 - Diameter of the reflector: 19.5 cm
 - Useful lighting surface of the cupola: 65 cm²
 - Weight (ceiling, mobile, wall): 12 - 14 - 13 kg
 - Power requirements: 100-240V, 50-60 Hz
 - Minimum height of the room (ceiling version): 240 cm
 - Standards: IEC 60601-1 IEC 60601-2-41, MDD 93/42 CEE, medical device of Class I
 - Warranty 12 months - mechanical components warranty 10 years
 - Made in Italy



49101 SATURNO OPERATING LED LIGHT - trolley with battery

Technical Specifications

- 18.
- Light intensity at 1 m distance: 30,000 lux
 - Colour temperature adjustable: 4500/5000 ± 5% °K
 - 9 LEDs: 2.5 W
 - Average LED life: 50,000 h
 - CRI (chromatic rendering Index): 96 Ra
 - Light field where the illumination reaches 10% of Ec (d10): Ø 25 cm
 - Light field where the illumination reaches 50% of Ec (d50): Ø 12.5 cm
 - Depth of illumination IEC 60601-2-41 (L1+L2) at 20% of Ec: 228 cm
 - Depth of illumination IEC 60601-2-41 (L1+L2) at 60% of Ec: 136 cm
 - Total radiated energy Ec: 105 W/m²
 - Diameter of the reflector: 19.5 cm
 - Useful lighting surface of the cupola: 65 cm²
 - Weight (ceiling, mobile, wall): 12 - 14 - 13 kg
 - Power requirements: 100-240V, 50-60 Hz
 - Minimum height of the room (ceiling version): 240 cm
 - Standards: IEC 60601-1 IEC 60601-2-41, MDD 93/42 CEE, medical device of Class I
 - Warranty 12 months - mechanical components warranty 10 years

- Made in Italy



49102 SATURNO OPERATING LED LIGHT – wall

Technical Specifications

19.

- Light intensity at 1 m distance: 30,000 lux
- Colour temperature adjustable: 4500/5000 ± 5% °K
- 9 LEDs: 2.5 W
- Average LED life: 50,000 h
- CRI (chromatic rendering Index): 96 Ra
- Light field where the illumination reaches 10% of Ec (d10): Ø 25 cm
- Light field where the illumination reaches 50% of Ec (d50): Ø 12.5 cm
- Depth of illumination IEC 60601-2-41 (L1+L2) at 20% of Ec: 228 cm
- Depth of illumination IEC 60601-2-41 (L1+L2) at 60% of Ec: 136 cm
- Total radiated energy Ec: 105 W/m²
- Diameter of the reflector: 19.5 cm
- Useful lighting surface of the cupola: 65 cm²
- Weight (ceiling, mobile, wall): 12 - 14 - 13 kg
- Power requirements: 100-240V, 50-60 Hz
- Minimum height of the room (ceiling version): 240 cm
- Standards: IEC 60601-1 IEC 60601-2-41, MDD 93/42 CEE, medical device of Class I
- Warranty 12 months - mechanical components warranty 10 years
- Made in Italy

20.



49103 SATURNO OPERATING LED LIGHT – ceiling

Technical Specifications

- Light intensity at 1 m distance: 30,000 lux
- Colour temperature adjustable: 4500/5000 ± 5% °K
- 9 LEDs: 2.5 W
- Average LED life: 50,000 h
- CRI (chromatic rendering Index): 96 Ra
- Light field where the illumination reaches 10% of Ec (d10): Ø 25 cm
- Light field where the illumination reaches 50% of Ec (d50): Ø 12.5 cm
- Depth of illumination IEC 60601-2-41 (L1+L2) at 20% of Ec: 228 cm
- Depth of illumination IEC 60601-2-41 (L1+L2) at 60% of Ec: 136 cm
- Total radiated energy Ec: 105 W/m²
- Diameter of the reflector: 19.5 cm
- Useful lighting surface of the cupola: 65 cm²
- Weight (ceiling, mobile, wall): 12 - 14 - 13 kg
- Power requirements: 100-240V, 50-60 Hz
- Minimum height of the room (ceiling version): 240 cm
- Standards: IEC 60601-1 IEC 60601-2-41, MDD 93/42 CEE, medical device of Class I

- Warranty 12 months - mechanical components warranty 10 years
- Made in Italy



30787 PENTALED 12 LED LIGHT - mobile stand

21.

Technical Specifications

- Light intensity at 1 m distance Lux 50.000
- Colour temperature of radiated energy K° 5000
- LED No. 12
- Average LED life hours 50.000
- CRI (Colour rendering Index) Ra 90
- Light field where the illumination reaches 50% of Ec (d50) Ø mm 85
- Light field where the illumination reaches 10% of Ec (d10) Ø mm 140
- Depth of illumination (L1+L2) at 20% mm 150
- Total radiated energy Ec W/m2 119
- Weight (ceiling, mobile, wall, double) kg 18-13-12-20
- Power supply V/Hz 100-230 V, 50-60 Hz
- Minimum height of the room (ceiling version) mm 2.200
- Standards: IEC 60601-2-41, MDD 93/42 CEE, medical device of Class I.



30789 PENTALED 12 LED LIGHT – ceiling

22.

Technical Specifications

- Light intensity at 1 m distance Lux 50.000
- Colour temperature of radiated energy K° 5000
- LED No. 12
- Average LED life hours 50.000
- CRI (Colour rendering Index) Ra 90
- Light field where the illumination reaches 50% of Ec (d50) Ø mm 85
- Light field where the illumination reaches 10% of Ec (d10) Ø mm 140
- Depth of illumination (L1+L2) at 20% mm 150
- Total radiated energy Ec W/m2 119
- Weight (ceiling, mobile, wall, double) kg 18-13-12-20
- Power supply V/Hz 100-230 V, 50-60 Hz
- Minimum height of the room (ceiling version) mm 2.200
- Standards: IEC 60601-2-41, MDD 93/42 CEE, medical device of Class I.



30790 PENTALED 12 LED LIGHT – wall

23.

Technical Specifications

- Light intensity at 1 m distance Lux 50.000
- Colour temperature of radiated energy K° 5000
- LED No. 12
- Average LED life hours 50.000
- CRI (Colour rendering Index) Ra 90
- Light field where the illumination reaches 50% of Ec (d50) Ø mm 85
- Light field where the illumination reaches 10% of Ec (d10) Ø mm 140
- Depth of illumination (L1+L2) at 20% mm 150
- Total radiated energy Ec W/m² 119
- Weight (ceiling, mobile, wall, double) kg 18-13-12-20
- Power supply V/Hz 100-230 V, 50-60 Hz
- Minimum height of the room (ceiling version) mm 2.200
- Standards: IEC 60601-2-41, MDD 93/42 CEE, medical device of Class I.



30791 PENTALED 12 LED LIGHT - mobile with battery group and automatic charger

24.

Technical Specifications

- Light intensity at 1 m distance Lux 50.000
- Colour temperature of radiated energy K° 5000
- LED No. 12
- Average LED life hours 50.000
- CRI (Colour rendering Index) Ra 90
- Light field where the illumination reaches 50% of Ec (d50) Ø mm 85
- Light field where the illumination reaches 10% of Ec (d10) Ø mm 140
- Depth of illumination (L1+L2) at 20% mm 150
- Total radiated energy Ec W/m² 119
- Weight (ceiling, mobile, wall, double) kg 18-13-12-20
- Power supply V/Hz 100-230 V, 50-60 Hz
- Minimum height of the room (ceiling version) mm 2.200
- Standards: IEC 60601-2-41, MDD 93/42 CEE, medical device of Class I.



25. **30792 PENTALED 12 LED LIGHT - ceiling double**

Technical Specifications

- Light intensity at 1 m distance Lux 50.000
- Colour temperature of radiated energy K° 5000
- LED No. 12
- Average LED life hours 50.000
- CRI (Colour rendering Index) Ra 90
- Light field where the illumination reaches 50% of Ec (d50) Ø mm 85
- Light field where the illumination reaches 10% of Ec (d10) Ø mm 140
- Depth of illumination (L1+L2) at 20% mm 150
- Total radiated energy Ec W/m² 119
- Weight (ceiling, mobile, wall, double) kg 18-13-12-20
- Power supply V/Hz 100-230 V, 50-60 Hz
- Minimum height of the room (ceiling version) mm 2.200
- Standards: IEC 60601-2-41, MDD 93/42 CEE, medical device of Class I.



26. **30710 ESALED Mobilus LED šviestuvai.**

Technical Specifications

- Power consumption: 15W
- LED life: 30,000 hours
- Light intensity: 30,000 lux at 50 cm, 10,000 lux at 1 m
- Colour temperature: 5200°K +/- 5% at 1 m
- Illuminated field at 50 cm: Ø 200 mm
- External diameter of the reflector: 135 mm
- Temperature increase in the operating area at 1 m : 1°C
- Adjustable height with castors: 600 mm - max 1600 mm
- Power supply: 230V - 50 Hz - 50 VA (110 on request)
- Weight: 10 Kg
- Made in Italy
- Norms: CEI 62-5, IEC 60601-1
- CE, 93/42 EEC

27.



30736 DERMALED MAGNIFYING LAMP Didinantis mobilus šviestuvus odos apžiūroms.

Technical Specifications

- Type of light: LED
- Voltage: 8W
- Dioptres: 5
- Operating voltage: 100-240V - 50/60 Hz
- Net/Gross weight: 10-12 kg

28.



30737 LOUPE LED MAGNIFYING LIGHT Didinantis mobilus LED šviestuvus.

Technical Specifications

- Type of light: LED
- Dioptres: 5
- Lens: Ø 12.7 cm
- Operating voltage: 230 V - 50 Hz
- Height 50 + 50 (arm) + 95 cm (base)
- Class II
- Electrical security: UNI EN 60601-1(1990)
- Electromagnetic compatibility: EN 60601-1-2 (1993)

29.



30740 SOLENORD MAGNIFYING LIGHT Didinantis mobilus LED šviestuvus.

Technical Specifications

- Type of lighting: fluorescent
- Consumption (Watt): 22
- Life of the bulbs (hours): 6000
- Light intensity at 50 cm (lux): 550
- Light intensity at 1 m (lux): 275
- Colour temperature +/- 5% at 1 m (K): 4550
- External diameter of the reflector (ø mm): 230
- Temperature increase at 1 m. (°C): 0
- Colour: white
- Norms: IEC 601-1
- Marks: CE93/42
- Weight (kg): 7
- Operating voltage V-Hz: 230 - 50



30741 SOLENORD MAGNIFYING LIGHT Sieninis dauginantis LED šviestuvas.

Technical Specifications

- 30.
- Type of lighting: fluorescent
 - Consumption (Watt): 22
 - Life of the bulbs (hours): 6000
 - Light intensity at 50 cm (lux): 550
 - Light intensity at 1 m (lux): 275
 - Colour temperature +/- 5% at 1 m (K): 4550
 - External diameter of the reflector (ø mm): 230
 - Temperature increase at 1 m. (°C): 0
 - Colour: white
 - Norms: IEC 601-1
 - Marks: CE93/42
 - Weight (kg): 7
 - Operating voltage V-Hz: 230 - 50

31.



30742 MINIMED HALOGEN LIGHT Mobilus halogeninis šviestuvas.

Technical Specifications

- Type of lighting: halogen
- Consumption: 50W
- Light intensity at 50 cm: 38000 lux

- Colour temperature $\pm 5\%$ at 1 m: 3100 K
- Colour: white
- Norms: IEC 60601-1
- Marks: CE 93/42
- Weight: 9 kg
- Operating voltage: 230V - 50/60W

32.



30743 MINIMED LED LIGHT Mobilus LED šviestuvus.

Technical Specifications

- Type of lighting: LED
- Consumption: 12W (4 x 3)
- Light intensity at 50 cm: 20000 lux
- Colour temperature $\pm 5\%$ at 1 m: 6500 K
- Colour: white
- Norms: IEC 60601-1
- Marks: CE 93/42
- Weight: 9 kg
- Operating voltage: 230V - 50/60W
- Operating voltage (on request): 110V - 50/60 Hz

33.



30747 SOLESUD 2 HALOGEN LIGHT Mobilus halogeninis šviestuvus.

Technical Specifications

- Type of lighting: halogen
- Consumption (Watt): 2x20
- Life of the bulbs (hours): 5000
- Light intensity at 50 cm (lux): 40000
- Light intensity at 1 m (lux): 8000
- Colour temperature $\pm 5\%$ at 1 m (K): 3000
- Light field size at 50 cm (\varnothing mm): 180
- External diameter of the reflector (\varnothing mm): 104
- Colour: white
- Norms: IEC 60601-1
- Marks: CE93/42

- Weight: 6 kg
- Operating voltage: 230V - 50/60 Hz
- Operating voltage (on request): 110V - 50/60 Hz
- Electronic transformer integrated in the base with double safety fuse
- Adjustable height: 60-160 cm



30748 SOLESUD 2 HALOGEN LIGHT Sieninis halogeninis šviestuvus.

34. Technical Specifications

- Type of lighting: halogen
- Consumption (Watt): 2x20
- Life of the bulbs (hours): 5000
- Light intensity at 50 cm (lux): 40000
- Light intensity at 1 m (lux): 8000
- Colour temperature +/- 5% at 1 m (K): 3000
- Light field size at 50 cm (ø mm): 180
- External diameter of the reflector (ø mm): 104
- Colour: white
- Norms: IEC 60601-1
- Marks: CE93/42
- Weight: 6 kg
- Operating voltage: 230V - 50/60 Hz
- Operating voltage (on request): 110V - 50/60 Hz
- Electronic transformer integrated in the base with double safety fuse
- Adjustable height: 60-160 cm

35.



30750 GIMANORD MAGNIFYING LIGHT Stalininis didinantis šviestuvus.

Technical Specifications

- Type of lighting: fluorescent
- Consumption: 22 W
- Life of the bulbs: 6000 h
- Light intensity at 50 cm: 550 lux
- Light intensity at 1 meter: 275 lux
- Colour temperature +/- 5% at 1 m: 4550 °K

- External diameter of the reflector: 230 mm
- Norms: IEC-598-2-25
- Marks:CE 72/23 - CE 2006/95
- Weight: 6 kg
- Operating voltage: 230V - 50 Hz
- Adjustment height with castors base: min-max cm 60-180
- Magnifying glass: Ø 120 mm
- Power supply unit integrated in the base with double safety fuse, lead retainer with spiral protection and bipolar light switch with green indicator light



30751 GIMANORD MAGNIFYING LIGHT Mobilus didinantis šviestuvus.

36.

Technical Specifications

- Type of lighting: fluorescent
- Consumption: 22 W
- Life of the bulbs: 6000 h
- Light intensity at 50 cm: 550 lux
- Light intensity at 1 meter: 275 lux
- Colour temperature +/- 5% at 1 m: 4550 °K
- External diameter of the reflector: 230 mm
- Norms: IEC-598-2-25
- Marks:CE 72/23 - CE 2006/95
- Weight: 6 kg
- Operating voltage: 230V - 50 Hz
- Adjustment height with castors base: min-max cm 60-180
- Magnifying glass: Ø 120 mm
- Power supply unit integrated in the base with double safety fuse, lead retainer with spiral protection and bipolar light switch with green indicator light

37.



30753 PRIMALED FLEX LIGHT Mobilus lankstus šviestuvus.

Technical Specifications

- LED life: 50.000 hours
- Light intensity: 80.000 lux at 50 cm, 20.000 lux at 1 m
- Colour temperature: 4.500-5.000 °K
- Colour rendering index: 95
- Illuminated field at 50 cm: Ø 140 mm
- External diameter of the reflector: 190 mm
- Temperature increase in the operating area at 1 m: 1°C
- Adjustable height with castors: 600 mm - max 1600 mm
- Power supply: 81-240V - 50/60 Hz
- Electric absorption: 21VA
- Weight: 10 kg (trolley included)
- Made in Italy



38. **30754 LUXIFLEX HALOGEN LIGHT Mobilus halogeninis šviestuvus.**

Technical Specifications

- Type of lighting: halogen
- Consumption: 35W
- Life of the bulbs: 5000 h
- Light intensity at 50 cm: 50000 lux
- Colour temperature $\pm 5\%$ at 1 m: 4000 K
- Colour: white
- Norms: EN 60601-1-2
- Marks: CE 93/42
- Weight: 9 kg
- Operating voltage: 230V- 50Hz
- Operating voltage (on request): 110V - 50/60 Hz

39.



30756 LUXIFLEX LED LIGHT Mobilus LED šviestuvus.

Technical Specifications

- Type of lighting: LED
- Consumption: 10W
- Life of the bulbs: 25000 h
- Light intensity at 50 cm: 15000 lux
- Colour temperature $\pm 5\%$ at 1 m: 3000 K
- Colour: white
- Norms: EN 60601-1-2

- Marks: CE 93/42
- Weight: 9 kg
- Operating voltage: 230V- 50Hz
- Operating voltage (on request): 110V - 50/60 Hz



30759 SIMPLEX LED LIGHT Mobilus LED šviestuvus.

40.

Technical Specifications

- Type of lighting: LED
- Consumption (Watt): 3 x 1.4
- Life of the bulbs (hours): 50000
- Light intensity at 50 cm (lux): 35000
- Light intensity at 1 m (lux): 13000
- Colour temperature +/- 5% at 1 m (K): 4200
- Light field size at 50 cm (ø mm): 140
- External diameter of the reflector (ø mm): 86
- Colour: white
- Norms: IEC 60601-1
- Marks: CE 93/42
- Weight: 5 kg
- Operating voltage: 100-240V - 50/60 Hz
- Operating voltage (on request): 110V - 50/60 Hz

41.



30760 SIMPLEX HALOGEN LIGHT Mobilus halogeninis šviestuvus.

Technical Specifications

- Type of lighting: halogen
- Consumption (Watt): 35
- Life of the bulbs (hours): 5000
- Light intensity at 50 cm (lux): 30000
- Light intensity at 1 m (lux): 8000
- Colour temperature +/- 5% at 1 m (K): 3000
- Light field size at 50 cm (ø mm): 100
- External diameter of the reflector (ø mm): 105
- Colour: white
- Norms: IEC 598-2-25
- Marks: CE 2006/95

- Weight: 5 kg
- Operating voltage: 230V - 50/60 Hz
- Operating voltage (on request): 110V - 50/60 Hz
- Adjustable height: 60-160



30761 SIMPLEX HALOGEN LIGHT Sieninis halogeninis šviestuvas.

Technical Specifications

42.

- Type of lighting: halogen
- Consumption (Watt): 35
- Life of the bulbs (hours): 5000
- Light intensity at 50 cm (lux): 30000
- Light intensity at 1 m (lux): 8000
- Colour temperature +/- 5% at 1 m (K): 3000
- Light field size at 50 cm (ø mm): 100
- External diameter of the reflector (ø mm): 105
- Colour: white
- Norms: IEC 598-2-25
- Marks: CE 2006/95
- Weight: 5 kg
- Operating voltage: 230V - 50/60 Hz
- Operating voltage (on request): 110V - 50/60 Hz
- Adjustable height: 60-160

43.



30762 SIMPLEX HALOGEN LIGHT Stalinis halogeninis šviestuvas.

Technical Specifications

- Type of lighting: halogen
- Consumption (Watt): 35
- Life of the bulbs (hours): 5000
- Light intensity at 50 cm (lux): 30000
- Light intensity at 1 m (lux): 8000
- Colour temperature +/- 5% at 1 m (K): 3000
- Light field size at 50 cm (ø mm): 100
- External diameter of the reflector (ø mm): 105
- Colour: white
- Norms: IEC 598-2-25
- Marks: CE 2006/95

- Weight: 5 kg
- Operating voltage: 230V - 50/60 Hz
- Operating voltage (on request): 110V - 50/60 Hz
- Adjustable height: 60-160

44.



30777 PRIMALED LIGHT Mobilus LED šviestuvus.

Technical Specifications

- LED life: 50.000 hours
- Light intensity: 80.000 lux at 50 cm, 20.000 lux at 1 m
- Colour temperature: 4.500-5.000 °K
- Colour rendering index: 95
- Illuminated field at 50 cm: Ø 140 mm
- External diameter of the reflector: 190 mm
- Temperature increase in the operating area at 1 m: 1°C
- Adjustable height with castors: 600 mm - max 1600 mm
- Power supply: 81-240V - 50/60 Hz
- Electric absorption: 21VA
- Weight: 10 kg (trolley included)
- Made in Italy

45.



30778 PRIMALED LIGHT Lubinis LED šviestuvus.

Technical Specifications

- LED life: 50.000 hours
- Light intensity: 80.000 lux at 50 cm, 20.000 lux at 1 m
- Colour temperature: 4.500-5.000 °K
- Colour rendering index: 95
- Illuminated field at 50 cm: Ø 140 mm
- External diameter of the reflector: 190 mm
- Temperature increase in the operating area at 1 m: 1°C
- Adjustable height with castors: 600 mm - max 1600 mm
- Power supply: 81-240V - 50/60 Hz

- Electric absorption: 21VA
- Weight: 10 kg (trolley included)
- Made in Italy



46.

30784 PRIMALED LIGHT Sieninis LED šviestuvai.

Technical Specifications

- LED life: 50.000 hours
- Light intensity: 80.000 lux at 50 cm, 20.000 lux at 1 m
- Colour temperature: 4.500-5.000 °K
- Colour rendering index: 95
- Illuminated field at 50 cm: Ø 140 mm
- External diameter of the reflector: 190 mm
- Temperature increase in the operating area at 1 m: 1°C
- Adjustable height with castors: 600 mm - max 1600 mm
- Power supply: 81-240V - 50/60 Hz
- Electric absorption: 21VA
- Weight: 10 kg (trolley included)
- Made in Italy

47.



49050 RI-MAGIC LED LIGHT Stalinis LED šviestuvai.

Technical Specifications

- Distance: 1000 mm - 800 mm - 600 mm - 400 mm - 200 mm
- Lux max: 15000 - 20000 - 30000 - 45000 - 55000
- 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: 100-240V, 50-60Hz

48.



49051 RI-MAGIC LED LIGHT Mobilus LED šviestuvas.

Technical Specifications

- Distance: 1000 mm - 800 mm - 600 mm - 400 mm - 200 mm
- Lux max: 15000 - 20000 - 30000 - 45000 - 55000
- 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: 100-240V, 50-60Hz

49.



49052 RI-MAGIC LED LIGHT Sieninis LED šviestuvas.

Technical Specifications

- Distance: 1000 mm - 800 mm - 600 mm - 400 mm - 200 mm
- Lux max: 15000 - 20000 - 30000 - 45000 - 55000
- 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: 100-240V, 50-60Hz