

Worldwide References

We deliver **ADMECO-Lux™** surgical lights to satisfied customers all over the world.
Below are just a few.

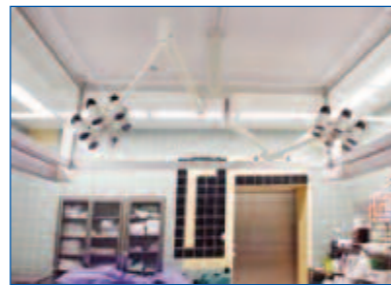


Switzerland

| | | |
|-----------------------------|-----------------|-----------------|
| Kreisspital Freiamt Muri | 3 x 5SI/5SI | 6 x 2SIFF-D |
| Klinik Permanance Bern | 2 x 5SI/5SI | |
| Lindenhof Spital Bern | 1 x 6SI/6SI | 1 x 6SI mobile |
| Ars Medica Clinic Gravesano | 2 x 6SI/6SI | |
| Hopital Cantonal Fribourg | 2 x 6SI/6SI | 2 x 4SI |
| | 11 x 2SIFF-D | 2 x 3SIFF/3SIFF |
| GZO Spital Wetzikon | 4 x 6SI/6SI/5SI | 1 x 5SI/5SI |
| | 7 x 2SIFF-D | 2 x 3SI-D |

Germany

| | | |
|-----------------------------|-----------------|-------------|
| St. Josef Krankenhaus Moers | 2 x 6SI/3SI | 1 x 6SI/6SI |
| Universitatklinik Freiburg | 4 x 6SI/5SI | |
| Klinik Fleetinsel Hamburg | 1 x 5SI/5SIC | |
| Stadt. Kliniken Frankfurt | 5 x 4SI/4SI/4SI | |
| Marienhospital Steinfurt | 3 x 6SI/6SI | |
| Ev. Krankenhaus Seelow | 2 x 6SI/4SI | 1 x 2SIFF |



Italy

| | | |
|-------------------------------|---------------|-----------------|
| Tor Vergata Roma | 6 x 6SI/6SI | |
| Luigi Palazzolo Bergamo | 1 x 6SI/5SI-D | |
| Casa di Cura Columbus Roma | 2 x 6SI/6SI | |
| Ospedale Le Torrette Ancona | 14 x 6SI/5SI | 4 x 6SI/6SI/5SI |
| Casa di Cura Regina Albano L. | 4 x 6SI/5SI | |
| Ospedale Fl. del Ponte Varese | 2 x 6SI/6SI | 6 x 6SI |



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Medical Surgical & Industrial



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Surgical Lighting

For more than 30 years, ADMECO has been manufacturing innovative, safe products and systems for state-of-the-art operating theatres, recovery rooms, and intensive care units. The ADMECO concept utilizes our know-how, innovative strength and a flexible approach to ensure all our products meet the highest quality requirements. Our equipment has been designed with hygiene, comfort, security and operating costs in mind – making an investment in ADMECO an investment in the future. Individually-tailored advice and planning guarantee that your ideas and requirements are realized. Once your ADMECO equipment is installed, we also provide reliable maintenance to ensure its long-term, trouble-free operation.

FOR MAJOR & MINOR SURGERY AND AS AN EXAMINATION LAMP

Versatile & Compact Design

- Air stream optimized for laminar flow compatibility
- Light, flexible and easy to manoeuvre
- Ease of control

Physical & Visual Excellence

- Uniform illumination across working area
- Colour correction for visual comfort
- Extremely cool light output
- Shadow-free in operating field
- Sturdy construction
- Easy replacement of halogen bulbs
- Simple and easy hygiene
- Dimmable lights
- Removable, sterilizable handles

High Performance

- Heat reflected upwards and eliminated through the IR transmitter
- High Lux output/intensity
- Deep cavity penetration
- Hermetically sealed
- Sharply focused, high intensity light pattern
- Dichroic quartz/halogen bulb



Admecco Range Product Details

| Product Code | Model | Fixing Type | No. of Light Heads | Dim Facility | Focus Facility | No. of Lamps | Lamp Details | LIGHT OUTPUT LEVEL Lux @ 0.8m | LIGHT OUTPUT LEVEL Foot candles @ 0.8m | Total watts output | Colour Temp in K | Working Distance CM | AV Lamp Life Hrs | Unit Weight KGs | Primary Voltage |
|--------------|----------------------|-------------|--------------------|--------------|----------------|--------------|--------------|-------------------------------|--|--------------------|------------------|---------------------|------------------|-----------------|-----------------|
| 42.03.0030 | 1 Siff-F | Mobile | • | Yes | No | One | 13.8v, 30w | 25000 | 30 | 30 | 4300 | 500 | 500 | 12.0 | 230v 50Hz |
| 42.03.0031 | 1 Siff-K | Rail attach | | Yes | No | One | 13.8v, 30w | 25000 | 30 | 30 | 4300 | 500 | 500 | 10.0 | 230v 50Hz |
| 42.03.0027 | 2 Siff-F | Mobile | •• | Yes | No | Two | 22.8v 50w | 60000 | 60 | 60 | 4150 | 70 - 200 | 500 | 25.5 | 230v 50Hz |
| 42.03.0028 | 2 Siff-D | Ceiling | •• | Yes | No | Two | 22.8v 50w | 60000 | 60 | 100 | 4150 | 70 - 200 | 500 | 14.0 | 230v 50Hz |
| 42.03.0029 | 2 Siff-W | Wall | | Yes | No | Two | 22.8v 50w | 60000 | 60 | 100 | 4150 | 70 - 200 | 500 | 6.0 | 230v 50Hz |
| 42.03.0018 | 3 Siff-F | Mobile | ••• | Yes | Yes | Three | 13.8v, 30w | 75000 | 90 | 90 | 4000 | 70 - 200 | 500 | 26.4 | 230v 50Hz |
| 42.03.0019 | 3 Siff-D | Ceiling | ••• | Yes | Yes | Three | 22.8v 50w | 75000 | 150 | 150 | 4000 | 70 - 200 | 500 | 20.3 | 230v 50Hz |
| 42.03.0020 | 3 Siff-W | Wall | | Yes | Yes | Three | 22.8v 50w | 75000 | 150 | 150 | 4000 | 70 - 200 | 500 | 11.9 | 230v 50Hz |
| 42.03.0021 | 4 Siff-F | Mobile | •••• | Yes | Yes | Four | 13.8v, 30w | 100000 | 120 | 120 | 4000 | 70 - 200 | 500 | 51.6 | 230v 50Hz |
| 42.03.0022 | 4 Siff-D | Ceiling | •••• | Yes | Yes | Four | 22.8v 50w | 100000 | 200 | 200 | 4000 | 70 - 200 | 500 | 19.0 | 230v 50Hz |
| 42.03.0023 | 4 Siff-W | Wall | | Yes | Yes | Four | 22.8v 50w | 100000 | 200 | 200 | 4000 | 70 - 200 | 500 | 12.6 | 230v 50Hz |
| 42.03.0024 | 5 Siff-F | Mobile | ••••• | Yes | Yes | Five | 13.8v, 30w | 125000 | 150 | 150 | 4000 | 70 - 200 | 500 | 52.3 | 230v 50Hz |
| 42.03.0025 | 5 Siff-D | Ceiling | ••••• | Yes | Yes | Five | 22.8v 50w | 125000 | 250 | 250 | 4000 | 70 - 200 | 500 | 21.3 | 230v 50Hz |
| 42.03.0026 | 5 Siff-W | Wall | | Yes | Yes | Five | 22.8v 50w | 125000 | 250 | 250 | 4000 | 70 - 200 | 500 | 13.3 | 230v 50Hz |
| 42.03.0009 | 3 SI / 3 SI-D | Ceiling | ••• | Yes | Yes | 3 + 3 | 22.8v 50w | 75000+75000 | 69.68+69.68 | 300 | 4300 | 70 - 200 | 1000 | 33.8 | 230v 50Hz |
| 42.03.0010 | 5 SI / 3 SI-D | Ceiling | ••••• | Yes | Yes | 5 + 3 | 22.8v 50w | 125000+75000 | 116.13+69.68 | 400 | 4300 | 70 - 200 | 1000 | 35.2 | 230v 50Hz |
| 42.03.0011 | 6 SI / 3 SI-D | Ceiling | •••••• | Yes | Yes | 6 + 3 | 22.8v 50w | 150000+75000 | 139.35+69.68 | 550 | 4300 | 70 - 200 | 1000 | 35.9 | 230v 50Hz |
| 42.03.0012 | 4 SI / 4 SI-D | Ceiling | •••• | Yes | Yes | 4 + 4 | 22.8v 50w | 100000+100000 | 92.90+92.90 | 400 | 4300 | 70 - 200 | 1000 | 35.2 | 230v 50Hz |
| 42.03.0013 | 5 SI / 4 SI-D | Ceiling | ••••• | Yes | Yes | 5 + 4 | 22.8v 50w | 125000+100000 | 116.13+92.90 | 450 | 4300 | 70 - 200 | 1000 | 35.9 | 230v 50Hz |
| 42.03.0014 | 6 SI / 4 SI-D | Ceiling | •••••• | Yes | Yes | 6 + 4 | 22.8v 50w | 150000+100000 | 139.35+92.90 | 500 | 4300 | 70 - 200 | 1000 | 36.6 | 230v 50Hz |
| 42.03.0015 | 5 SI / 5 SI-D | Ceiling | ••••• | Yes | Yes | 5 + 5 | 22.8v 50w | 125000+125000 | 116.13+116.13 | 500 | 4300 | 70 - 200 | 1000 | 36.6 | 230v 50Hz |
| 42.03.0016 | 6 SI / 5 SI-D | Ceiling | •••••• | Yes | Yes | 6 + 5 | 22.8v 50w | 150000+125000 | 139.35+116.13 | 550 | 4300 | 70 - 200 | 1000 | 37.3 | 230v 50Hz |
| 42.03.0017 | 6 SI / 6 SI-D | Ceiling | •••••• | Yes | Yes | 6 + 6 | 22.8v 50w | 150000+150000 | 139.35+139.35 | 600 | 4300 | 70 - 200 | 1000 | 38.0 | 230v 50Hz |
| 42.03.0001 | 5 SI / 4 SI-D | Ceiling | ••••• | Yes | Yes | 5 + 4 | 22.8v 50w | 125000+100000 | 116.13 + 92.90 | 450 | 4300 | 70 - 200 | 1000 | 65.0 | 230v 50Hz |
| 42.03.0002 | 5 SI / 5 SI-D | Ceiling | ••••• | Yes | Yes | 5 + 5 | 22.8v 50w | 125000+125000 | 116.13+116.13 | 500 | 4300 | 70 - 200 | 1000 | 65.6 | 230v 50Hz |
| 42.03.0003 | 6 SI / 5 SI-D | Ceiling | •••••• | Yes | Yes | 6 + 5 | 22.8v 50w | 150000+125000 | 139.35+116.13 | 550 | 4300 | 70 - 200 | 1000 | 66.3 | 230v 50Hz |
| 42.03.0004 | 6 SI / 6 SI-D | Ceiling | •••••• | Yes | Yes | 6 + 6 | 22.8v 50w | 150000+150000 | 139.35+139.35 | 600 | 4300 | 70 - 200 | 1000 | 67.0 | 230v 50Hz |
| 42.03.0005 | 5 SI / 5 SI / 5 SI-D | Ceiling | ••••• | Yes | Yes | 5 + 5 + 5 | 22.8v 50w | 125000+125000 +125000 | 116.13+116.13 +116.13 | 750 | 4300 | 70 - 200 | 1000 | 80.6 | 230v 50Hz |
| 42.03.0006 | 6 SI / 6 SI / 6 SI-D | Ceiling | •••••• | Yes | Yes | 6 + 6 + 6 | 22.8v 50w | 150000+150000 +150000 | 139.35+139.35 +139.35 | 900 | 4300 | 70 - 200 | 1000 | 82.7 | 230v 50Hz |
| 42.03.0007 | 5 SI / 5 SI / 5 SI-D | Ceiling | ••••• | Yes | Yes | 5 + 5 + 5 | 22.8v 50w | 125000+125000 +125000 | 116.13+116.13 +116.13 | 1000 | 4300 | 70 - 200 | 1000 | 96.0 | 230v 50Hz |
| 42.03.0008 | 6 SI / 6 SI / 6 SI-D | Ceiling | •••••• | Yes | Yes | 6 + 6 + 6 | 22.8v 50w | 150000+150000 +150000 | 139.35+139.35 +139.35 | 1200 | 4300 | 70 - 200 | 1000 | 100.0 | 230v 50Hz |