



OPERATION THEATRE SURGICAL LIGHTS

www.medwinindia.com



SUPPORTING MAKE IN INDIA



Upgrading Your Lifeline

We Maintain our quality standard with proding quality products and services

Medwin India was established in the year 2020 with a vision to become a specialized service provider latest technology of the latest generation of LED OT lights. It is a company that values Quality & Commitment. Total Customer satisfaction is our ultimate objective & we are striving towards it by providing superior quality products to all our valuable customers at the most competitive prices.

www.medwinindia.com



WE PROMISE

Our Values

Our values are concerned with humanity and we always try to serve the quality service at affordable prices.

Our Vision

We are a trusted medical equipment dealer, setting the highest measures on products and services, providing affordable products to the last mile in the markets practices.

Our Quality & Certifications

Our all product are certified various certification of quality assurance. We are the market leader in medical equipment, just because of our quality product we are the first choice of our clients.



TYPES OF Operation Theatre Lights



OMEX GREY OT light Series

. P 05-07

OMEX WHITE OT light Series

. P 08-10



MI HEX OT light Series

. P 11-18

MI STAR OT light Series

. P 19-23



MI HEX OT light Series

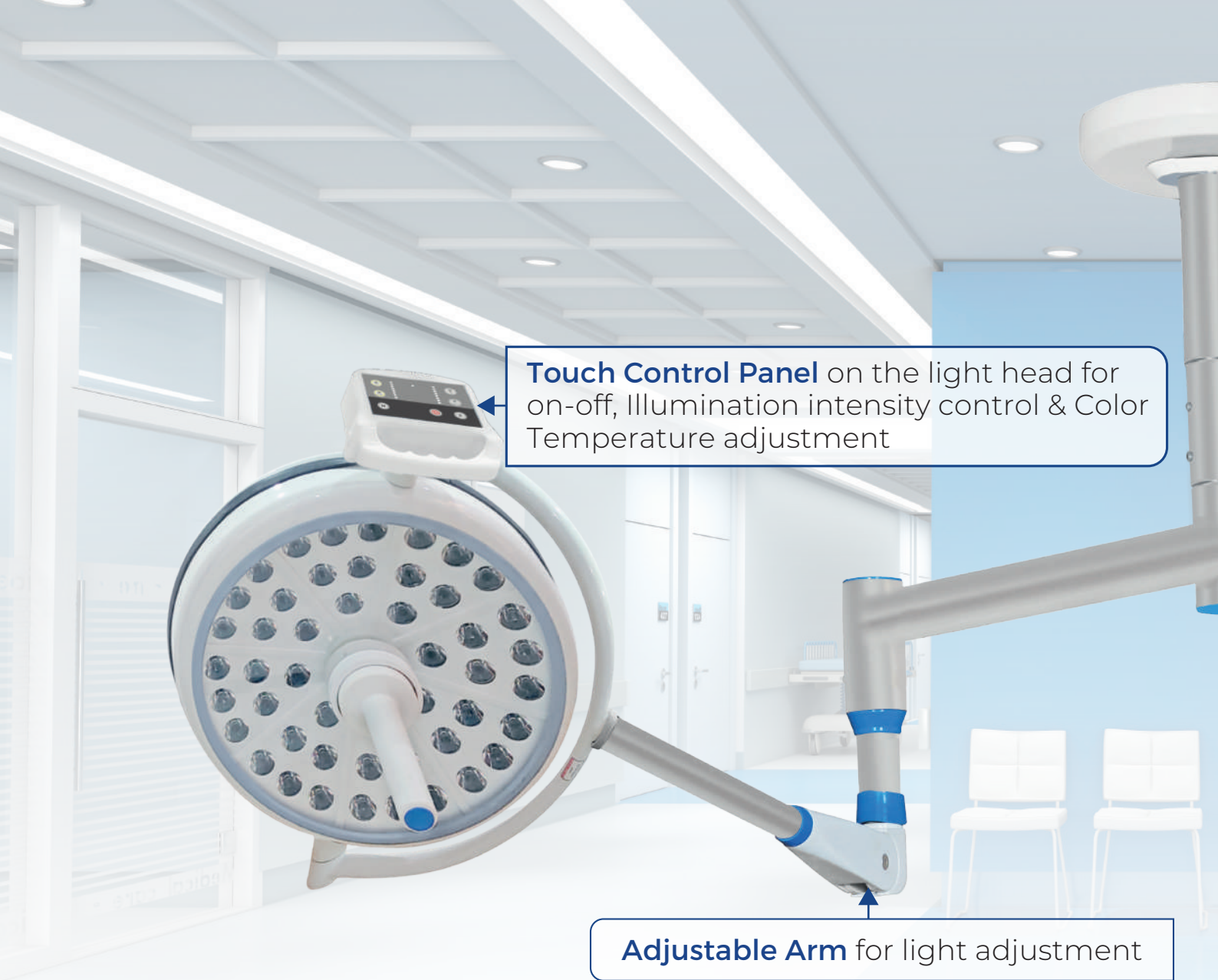
. P 11-18

EXAMINATION LIGHT Series

. P 11-18



Medwin India reserves the right to change any of the specifications provided in this catalogue without prior notice for product improvement



Touch Control Panel on the light head for on-off, Illumination intensity control & Color Temperature adjustment

Adjustable Arm for light adjustment

Modular design. Future Technology.

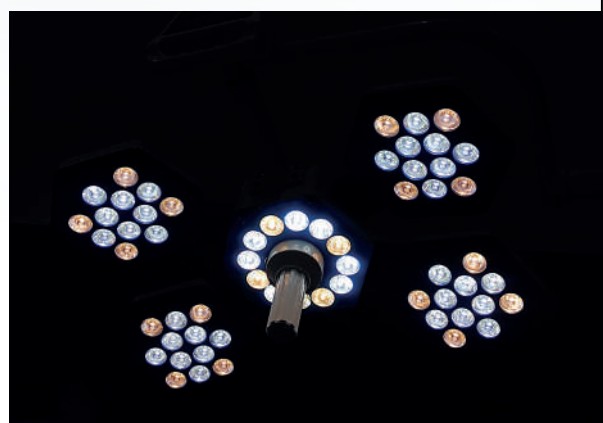
Less heat around surgeon's head and the operative field, temperature rise less than 1 degree C.



Flanch Cover

State of art **LED Technology** with path breaking design ensures **superior performance**

Super Combination of
Yellow and White
LED's to produce a
natural day light



OMEX GREY SERIES

Technology, design and light configuration enable excellent shadow controls under light obstructions during surgical procedures to eliminate head and hand shadows.

USER FRIENDLY DESIGN | GERMAN LED's | SEAMLESS 360 DEGREE MOVEMENT

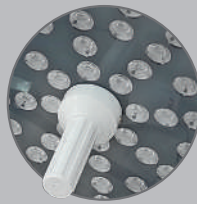


OMEX GREY

Ceiling OT Light

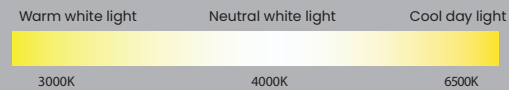


State of art **LED Technology** with path breaking design ensures superior performance



Sterilizable Handle

Made from Fire Resistant Polymer, the handle can tolerate conditions of extreme temperature.



Available color temperatures

TECHNICAL INFORMATION

Intensity	1,60,000 + 1,60,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	48 + 48 (16 Warm + 32 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC

Completely aerodynamic Technology for enhanced seeing during lengthy operations, German design for laminar flow, a shadowless light, memory functionality, and an autoclave-safe, high-quality sterilisable handle Deep cavity surgeries are made possible by the polycarbonate body's unbreakable fire resistance, quick disinfection process, protection from UV and IR radiation, and improved light penetration.

OMEX GREY

Mobile Stand OT light

Intensity	1,60,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	48 (16 Warm + 32 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC



OMEX GREY

Single Dome Ceiling OT light



OMEX WHITE SERIES

Technology, design and light configuration enable excellent shadow controls under light obstructions during surgical procedures to eliminate head and hand shadows.

USER FRIENDLY DESIGN | GERMAN LED's | SEAMLESS 360 DEGREE MOVEMENT



OMEX WHITE

Ceiling OT Light

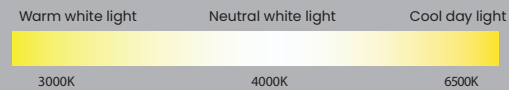


State of art **LED Technology** with path breaking design ensures superior performance



Sterilizable Handle

Made from Fire Resistant Polymer, the handle can tolerate conditions of extreme temperature.



Available color temperatures

TECHNICAL INFORMATION

Intensity	1,70,000 + 1,70,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	48 + 48 (16 Warm + 32 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC

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OMEX WHITE

Mobile Stand OT light

Intensity	1,70,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	48 (16 Warm + 32 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC



OMEX WHITE

Single Dome Ceiling OT light



OMEX WHITE 80 LED

Ceiling OT Light

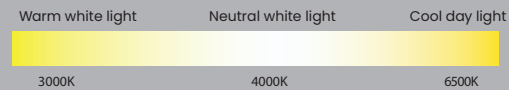


State of art **LED Technology** with path breaking design ensures superior performance



Sterilizable Handle

Made from Fire Resistant Polymer, the handle can tolerate conditions of extreme temperature.



Available color temperatures

TECHNICAL INFORMATION

Intensity	1,50,000 + 1,50,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	80 + 80 (16 Warm + 64 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC

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OMEX WHITE 80 LED

Mobile Stand OT light

Intensity	1,50,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	80 (16 Warm + 64 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC



OMEX WHITE 80 LED

Single Dome Ceiling OT light



MI HEX 5 SERIES

Technology, design and light configuration enable excellent shadow controls under light obstructions during surgical procedures to eliminate head and hand shadows.

USER FRIENDLY DESIGN | GERMAN LED's | SEAMLESS 360 DEGREE MOVEMENT



MI HEX 5+5

Ceiling OT Light

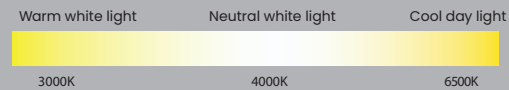


State of art **LED Technology** with path breaking design ensures superior performance



Sterilizable Handle

Made from Fire Resistant Polymer, the handle can tolerate conditions of extreme temperature.



Available color temperatures

TECHNICAL INFORMATION

Intensity	1,60,000 + 1,60,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	60 + 60 (20 Warm + 40 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC

Completely aerodynamic Technology for enhanced seeing during lengthy operations, German design for laminar flow, a shadowless light, memory functionality, and an autoclave-safe, high-quality sterilisable handle Deep cavity surgeries are made possible by the polycarbonate body's unbreakable fire resistance, quick disinfection process, protection from UV and IR radiation, and improved light penetration.

MI HEX 5

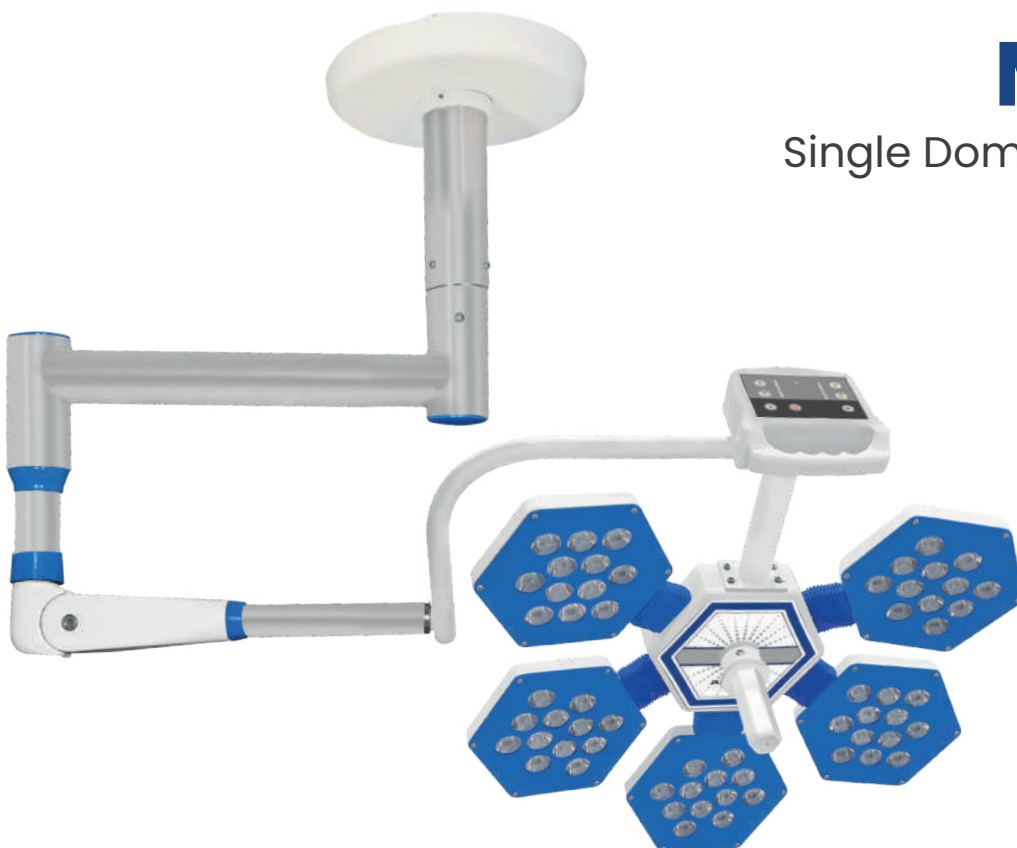
Mobile Stand OT light

Intensity	1,60,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	60 (20 Warm + 40 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC



MI HEX 5

Single Dome Ceiling OT light



MI HEX 4+4

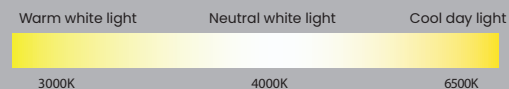
Ceiling OT Light



State of art **LED Technology** with path breaking design ensures superior performance



Sterilizable Handle
Made from Fire Resistant Polymer, the handle can tolerate conditions of extreme temperature.



Available color temperatures

TECHNICAL INFORMATION

Intensity	1,40,000 + 1,40,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	48 + 48 (16 Warm + 32 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC

Completely aerodynamic Technology for enhanced seeing during lengthy operations, German design for laminar flow, a shadowless light, memory functionality, and an autoclave-safe, high-quality sterilisable handle Deep cavity surgeries are made possible by the polycarbonate body's unbreakable fire resistance, quick disinfection process, protection from UV and IR radiation, and improved light penetration.

MI HEX 4

Mobile OT light

Intensity	1,40,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	48 (16 Warm + 32 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC



OMEX WHITE

Single Dome Ceiling OT light



MI ENDO SERIES

Technology, design and light configuration enable excellent shadow controls under light obstructions during surgical procedures to eliminate head and hand shadows.

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ENDO MI 4+4

Ceiling OT Light

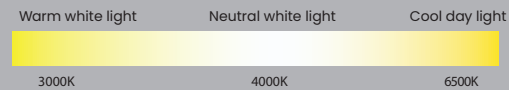


State of art **LED Technology** with path breaking design ensures superior performance



Sterilizable Handle

Made from Fire Resistant Polymer, the handle can tolerate conditions of extreme temperature.



Available color temperatures

TECHNICAL INFORMATION

Intensity	1,60,000 + 1,60,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	60 + 60 (20 Warm + 40 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC

Completely aerodynamic Technology for enhanced seeing during lengthy operations, German design for laminar flow, a shadowless light, memory functionality, and an autoclave-safe, high-quality sterilisable handle Deep cavity surgeries are made possible by the polycarbonate body's unbreakable fire resistance, quick disinfection process, protection from UV and IR radiation, and improved light penetration.

ENDO MI 4

Mobile Stand OT light

Intensity	1,60,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	60 (20 Warm + 40 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC



ENDO MI 4

Single Dome Ceiling OT light



MI HEX SERIES

Technology, design and light configuration enable excellent shadow controls under light obstructions during surgical procedures to eliminate head and hand shadows.

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MI HEX 105+105 LED

Ceiling OT Light

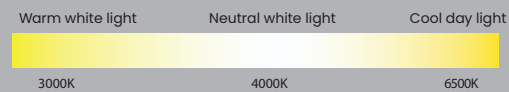


State of art **LED Technology** with path breaking design ensures superior performance



Sterilizable Handle

Made from Fire Resistant Polymer, the handle can tolerate conditions of extreme temperature.



Available color temperatures

TECHNICAL INFORMATION

Intensity	1,40,000 + 1,40,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	105 + 105 (35 Warm + 70 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC

Completely aerodynamic Technology for enhanced seeing during lengthy operations, German design for laminar flow, a shadowless light, memory functionality, and an autoclave-safe, high-quality sterilisable handle Deep cavity surgeries are made possible by the polycarbonate body's unbreakable fire resistance, quick disinfection process, protection from UV and IR radiation, and improved light penetration.

MI HEX 105 LED

Mobile OT light

Intensity	1,40,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	105 (35 Warm + 70 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC



MI HEX 105 LED

Single Dome Ceiling OT light

MI HEX 84 LED

Ceiling OT Light

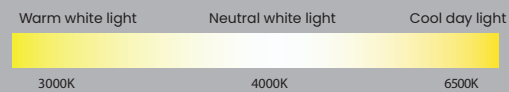


State of art **LED Technology** with path breaking design ensures superior performance



Sterilizable Handle

Made from Fire Resistant Polymer, the handle can tolerate conditions of extreme temperature.



Available color temperatures

TECHNICAL INFORMATION

Intensity	1,30,000 + 1,30,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	84 + 84 (28 Warm + 56 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC

Completely aerodynamic Technology for enhanced seeing during lengthy operations, German design for laminar flow, a shadowless light, memory functionality, and an autoclave-safe, high-quality sterilisable handle Deep cavity surgeries are made possible by the polycarbonate body's unbreakable fire resistance, quick disinfection process, protection from UV and IR radiation, and improved light penetration.

MI HEX 84 LED

Mobile Stand OT light

Intensity	1,30,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	84 (28 Warm + 56 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC



MI STAR 4

Single Dome Ceiling OT light

HEX MI 90 LED SERIES

Technology, design and light configuration enable excellent shadow controls under light obstructions during surgical procedures to eliminate head and hand shadows.

USER FRIENDLY DESIGN | GERMAN LED's | SEAMLESS 360 DEGREE MOVEMENT



MI HEX 90+90 LED

Ceiling OT Light

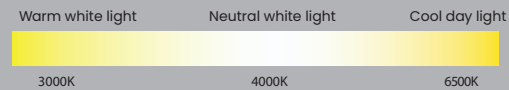


State of art **LED Technology** with path breaking design ensures superior performance



Sterilizable Handle

Made from Fire Resistant Polymer, the handle can tolerate conditions of extreme temperature.



Available color temperatures

TECHNICAL INFORMATION

Intensity	1,40,000 + 1,40,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	90 + 90 (30 Warm + 60 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Diameter of Light	700 mm + 700 mm
Power Supply	220V/50Hz AC

Completely aerodynamic Technology for enhanced seeing during lengthy operations, German design for laminar flow, a shadowless light, memory functionality, and an autoclave-safe, high-quality sterilisable handle Deep cavity surgeries are made possible by the polycarbonate body's unbreakable fire resistance, quick disinfection process, protection from UV and IR radiation, and improved light penetration.

MI HEX 90 LED

Mobile OT light

Intensity	1,40,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	90 (30 Warm + 60 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Diameter of Light	700 mm + 700 mm
Power Supply	220V/50Hz AC



MI HEX 90 LED

Single Dome Ceiling OT light



HEX MI 72 LED SERIES

Technology, design and light configuration enable excellent shadow controls under light obstructions during surgical procedures to eliminate head and hand shadows.

USER FRIENDLY DESIGN | GERMAN LED's | SEAMLESS 360 DEGREE MOVEMENT



MI HEX 72+72 LED

Ceiling OT Light

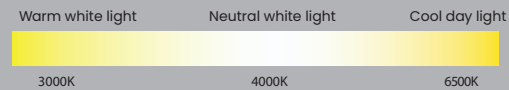


State of art **LED Technology** with path breaking design ensures superior performance



Sterilizable Handle

Made from Fire Resistant Polymer, the handle can tolerate conditions of extreme temperature.



Available color temperatures

TECHNICAL INFORMATION

Intensity	1,20,000 + 1,20,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	72 + 72 (24 Warm + 48 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Diameter of Light	700 mm + 700 mm
Power Supply	220V/50Hz AC

Completely aerodynamic Technology for enhanced seeing during lengthy operations, German design for laminar flow, a shadowless light, memory functionality, and an autoclave-safe, high-quality sterilisable handle Deep cavity surgeries are made possible by the polycarbonate body's unbreakable fire resistance, quick disinfection process, protection from UV and IR radiation, and improved light penetration.

MI HEX 72 LED

Mobile OT light

Intensity	1,20,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	72 (24 Warm + 48 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Diameter of Light	700 mm + 700 mm
Power Supply	220V/50Hz AC



MI HEX 72 LED

Single Dome Ceiling OT light

HEX MI 60 LED SERIES

Technology, design and light configuration enable excellent shadow controls under light obstructions during surgical procedures to eliminate head and hand shadows.

USER FRIENDLY DESIGN | GERMAN LED's | SEAMLESS 360 DEGREE MOVEMENT



MI HEX 60+60 LED

Ceiling OT Light

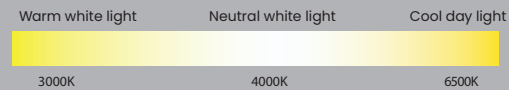


State of art **LED Technology** with path breaking design ensures superior performance



Sterilizable Handle

Made from Fire Resistant Polymer, the handle can tolerate conditions of extreme temperature.



Available color temperatures

TECHNICAL INFORMATION

Intensity	1,60,000 + 1,60,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	60 + 60 (20 Warm + 40 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Diameter of Light	700 mm + 700 mm
Power Supply	220V/50Hz AC

Completely aerodynamic Technology for enhanced seeing during lengthy operations, German design for laminar flow, a shadowless light, memory functionality, and an autoclave-safe, high-quality sterilisable handle Deep cavity surgeries are made possible by the polycarbonate body's unbreakable fire resistance, quick disinfection process, protection from UV and IR radiation, and improved light penetration.

MI HEX 60 LED

Mobile OT light

Intensity	1,60,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	60 (20 Warm + 40 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Diameter of Light	700 mm + 700 mm
Power Supply	220V/50Hz AC



MI HEX 60 LED

Single Dome Ceiling OT light



HEX MI 48 LED SERIES

Technology, design and light configuration enable excellent shadow controls under light obstructions during surgical procedures to eliminate head and hand shadows.

USER FRIENDLY DESIGN | GERMAN LED's | SEAMLESS 360 DEGREE MOVEMENT



MI HEX 48+48 LED

Ceiling OT Light

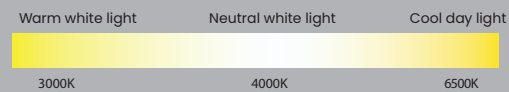


State of art **LED Technology** with path breaking design ensures superior performance



Sterilizable Handle

Made from Fire Resistant Polymer, the handle can tolerate conditions of extreme temperature.



Available color temperatures

TECHNICAL INFORMATION

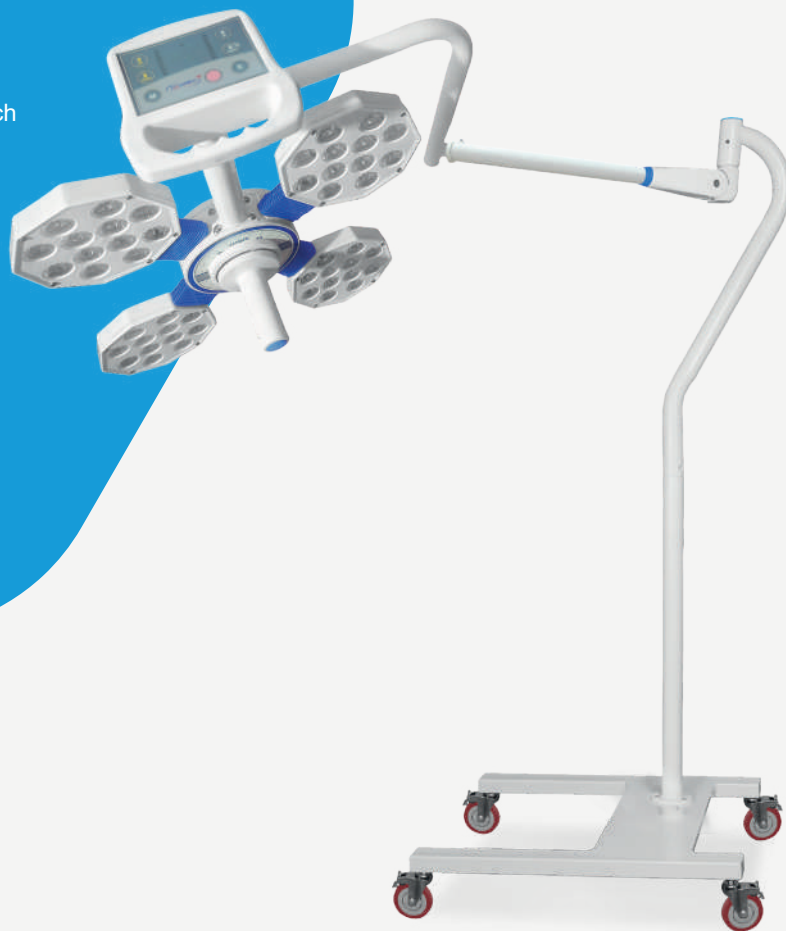
Intensity	1,40,000 + 1,40,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	48 + 48 (16 Warm + 32 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Diameter of Light	700 mm + 700 mm
Power Supply	220V/50Hz AC

Completely aerodynamic Technology for enhanced seeing during lengthy operations, German design for laminar flow, a shadowless light, memory functionality, and an autoclave-safe, high-quality sterilisable handle Deep cavity surgeries are made possible by the polycarbonate body's unbreakable fire resistance, quick disinfection process, protection from UV and IR radiation, and improved light penetration.

MI HEX 48 LED

Mobile OT light

Intensity	1,40,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	48 (16 Warm + 32 Cool White)
Intensity Control	10~100 Digital Capacitive Touch
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing Preset	at 1 Metre
LED Average life	>50,000 Hrs.
Diameter of Light	700 mm + 700 mm
Power Supply	220V/50Hz AC



MI HEX 48 LED

Single Dome Ceiling OT light



MINI SPOT LIGHT

Examination Mobile OT light

Intensity	25,000 Lux
Numbers of LEDs	07
Intensity Control	On/off Button
Fitting Options Available	Mobile mounted
Colour Temperature	4500 K
Colour Rendering Index	93 Ra
Focusing Preset	0.5 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC
Power Consumption	10 Watt



SPOT LIGHT 21 LED

Examination OT light

Intensity	50,000 Lux
Numbers of LEDs	21
Intensity Control	On/off Button
Fitting Options Available	Mobile mounted
Colour Temperature	4500 K
Colour Rendering Index	93 Ra
Focusing Preset	0.5 Metre
LED Average life	>50,000 Hrs.
Power Supply	220V/50Hz AC
Power Consumption	20 Watt



You may put your faith in us for your high-precision needs; we recognise our duties.



10+

Years of expertise

500+

Installation Completed

750+

Global Networks



Our Main Medical Supplier to Major Hospital networks



Contact our Sales Team for the next event in your area





Registered Office & Factory

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