HOSPI LIGHT INDIA

Manufacture Of Surgical Lights

AN ISO 9001 : 2015, OHSAS 18001-14001 GMP CERTIFIED COMPANY



HOSPI LIGHT INDIA

Manufacture Of Surgical Lights

AN ISO 9001 : 2015, OHSAS 18001-14001 GMP CERTIFIED COMPANY





Our Brands





A -87 Budh Vihar Main Khanjhawalan Road Near Hero Bike Showroom Delhi 110086

- ① 9810715757, 9810815757, 9710715757
- hospilights@gmail.com www.hospilites.in



ALUMINIUM BODY COMPLETE



Lux Power Intensity : 1,80,000 + 1,80,000

 Color Rendering Index
 : 95

 Number of led
 : 80+80

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM

Imported German HD LENS used





OPERATED BY REMOTE CONTROL





HOSPI PARI'S 80



Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95 Number of led : 80

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here



Imported German HD LENS used





OPERATED BY REMOTE CONTROL





HOSPI PARI'S M 80

Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95
Number of led : 80

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

Imported German HD LENS used

OPERATED BY REMOTE CONTROL



ALUMINIUM BODY COMPLETE

HOSPI PARI'S 80



Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95 Number of led : 80

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

Imported German HD LENS used





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ALUMINIUM BODY COMPLETE



Technical Specification

Lux Power Intensity : 1,60,000 + 1,60,000

 Color Rendering Index
 : 95

 Number of led
 : 48+48

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM

Imported German HD LENS used





OPERATED BY REMOTE CONTROL





HOSPI PARI'S 48



Technical Specification

Lux Power Intensity : 1,60,000

Color Rendering Index : 95 Number of led : 48

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here



Imported German HD LENS used





OPERATED BY REMOTE CONTROL







Technical Specification

Lux Power Intensity : 1,60,000

Color Rendering Index : 95 Number of led : 48

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

Imported German HD LENS used

OPERATED BY REMOTE CONTROL



ALUMINIUM BODY COMPLETE





Technical Specification

Lux Power Intensity : 1,60,000

Color Rendering Index : 95 Number of led : 48

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

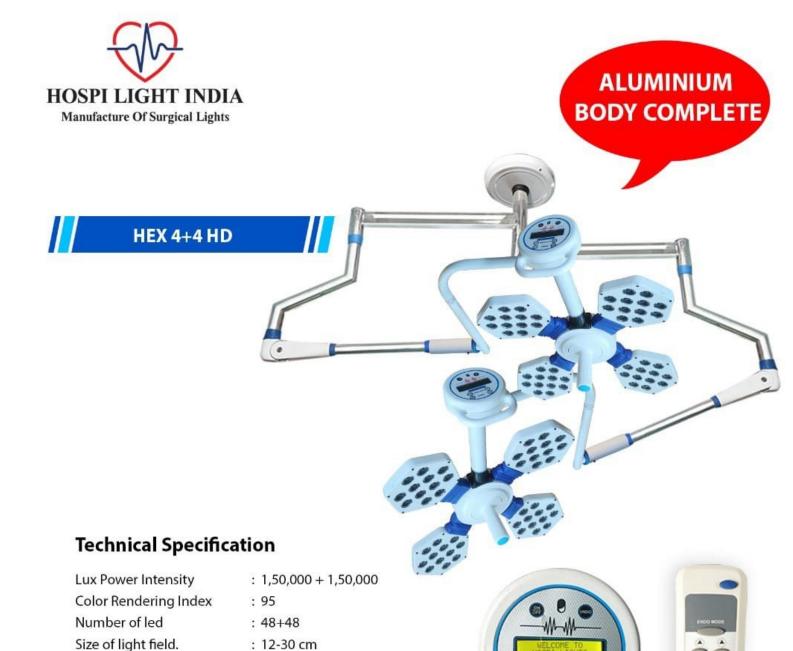


Imported German HD LENS used





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LED MAKE OSRAM

Colour Temp.

LED Average Life

Power Supply

Dimming

Focusing

OPERATED BY REMOTE CONTROL

: Adjustable focus by handle

: 4000-5000k : 10%---100%

: >50000 Hrs

: 220/50hz









Technical Specification

Lux Power Intensity : 1,50,000

Color Rendering Index : 95 Number of led : 48

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here





LED MAKE OSRAM

OPERATED BY REMOTE CONTROL



ALUMINIUM BODY COMPLETE

HEX M4 HD

Technical Specification

Lux Power Intensity : 1,50,000

Color Rendering Index : 95 Number of led : 48

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

OPERATED BY REMOTE CONTROL



ALUMINIUM BODY COMPLETE

HEX 4 HD



Technical Specification

Lux Power Intensity : 1,50,000

Color Rendering Index : 95 Number of led : 48

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM

: Narrow focus technology using here





OPERATED BY REMOTE CONTROL



ALUMINIUM BODY COMPLETE



Technical Specification

Lux Power Intensity : 1,80,000 + 1,80,000

 Color Rendering Index
 : 95

 Number of led
 : 60+60

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM

OPERATED BY REMOTE CONTROL









Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95 Number of led : 60

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

OPERATED BY REMOTE CONTROL





HOSPI HEX M5 HD

Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95 Number of led : 60

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

OPERATED BY REMOTE CONTROL









Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95 Number of led : 60

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM

: Narrow focus technology using here





OPERATED BY REMOTE CONTROL



ALUMINIUM BODY COMPLETE



Technical Specification

Lux Power Intensity : 1,60,000 + 1,60,000

 Color Rendering Index
 : 95

 Number of led
 : 48+48

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM

Imported German HD LENS used





OPERATED BY REMOTE CONTROL









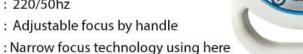
Technical Specification

Lux Power Intensity : 1,60,000

Color Rendering Index : 95 Number of led : 48

Size of light field. : 12-30 cm Colour Temp. : 4000-5000k Dimming : 10%---100% LED Average Life : >50000 Hrs **Power Supply** : 220/50hz

Focusing





LED MAKE OSRAM

Imported German HD LENS used

OPERATED BY REMOTE CONTROL







Technical Specification

Lux Power Intensity : 1,60,000

Color Rendering Index : 95 Number of led : 48

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

Imported German HD LENS used

OPERATED BY REMOTE CONTROL









Technical Specification

Lux Power Intensity : 1,60,000

Color Rendering Index : 95 Number of led : 48

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here



Imported German HD LENS used





OPERATED BY REMOTE CONTROL



ALUMINIUM BODY COMPLETE



Lux Power Intensity : 1,80,000 + 1,80,000

Color Rendering Index : 95

Number of led : 60+60

Size of light field. : 12-30 cm

Colour Temp. : 4000-5000k

Dimming : 10%---100%

LED Average Life : >50000 Hrs

Power Supply : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM

OPERATED BY REMOTE CONTROL









Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95 Number of led : 60

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%----100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

OPERATED BY REMOTE CONTROL





HOSPI VISION M5 HD

Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95 Number of led : 60

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

OPERATED BY REMOTE CONTROL



ALUMINIUM BODY COMPLETE



Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95 Number of led : 60

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM

: Narrow focus technology using here





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Technical Specification

Lux Power Intensity : 1,60,000

Color Rendering Index : 95 Number of led : 60

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here



OPERATED BY REMOTE CONTROL









BUTTERFLY M4 HD

Technical Specification

Lux Power Intensity : 1,60,000

Color Rendering Index : 95 Number of led : 60

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

OPERATED BY REMOTE CONTROL



BUTTERFLY 4 HD







Technical Specification

Lux Power Intensity : 1,60,000

Color Rendering Index : 95 Number of led : 60

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM





OPERATED BY REMOTE CONTROL

Yellow and white led combination

: Narrow focus technology using here



ALUMINIUM BODY COMPLETE



Lux Power Intensity : 1,80,000 + 1,80,000

Color Rendering Index : 95

Number of led : 75+75

Size of light field. : 12-30 cm

Colour Temp. : 4000-5000k

Dimming : 10%---100%

LED Average Life : >50000 Hrs

Power Supply : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM

OPERATED BY REMOTE CONTROL









Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95 Number of led : 75

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

OPERATED BY REMOTE CONTROL









HOSPI BUTTERFLY 5HD

Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95 Number of led : 75

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE **OSRAM**

OPERATED BY REMOTE CONTROL









Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95 Number of led : 75

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM





OPERATED BY REMOTE CONTROL

Yellow and white led combination

: Narrow focus technology using here



HOSPI MAZIK 4+4 HD

Technical Data

Number of LED	48+48
Intensity	1,60,000 Lux
Diameter of Light	200mm
Spot Diameter	100-150 mm
Depth Lumination	10-15 cm
Colour Temp.	4350K
Colour Rendering Index	91 Ra
Focusing	Focusing adjustable
LED Average Life	>50000 Hrs.
Intensity Control	10-100 Digital
Power Supply	220V/50Hz AC
Power	50 Watt

WELTONE TO HOSPI LIGHTS

WELTONE TO HOSPI LIGHTS

WELTONE TO HOSPI LIGHTS

WINDOWS TO LIGHTS

WINDOWS TO LIGHTS



OPERATED BY REMOTE CONTROL

LED MAKE OSRAM





Technical Data

Number of LED	48
Intensity	1,60,000 Lux
Diameter of Light	200mm
Spot Diameter	100-150 mm
Depth Lumination	10-15 cm
Colour Temp.	4350K
Colour Rendering Index	91 Ra
Focusing	91 Ra Focusing adjustable
Focusing	Focusing adjustable
Focusing LED Average Life	Focusing adjustable >50000 Hrs.





LED MAKE OSRAM

OPERATED BY REMOTE CONTROL





HOSPI MAZIK M4 HD

Technical Data

Number of LED	48
Intensity	1,60,000 Lux
Diameter of Light	200mm
Spot Diameter	100-150 mm
Depth Lumination	10-15 cm
Colour Temp.	4350K
Colour Rendering Index	91 Ra
Focusing	Focusing adjustable
LED Average Life	>50000 Hrs.
Intensity Control	10-100 Digital
Power Supply	220V/50Hz AC
Power	50 Watt





ALUMINIUM BODY COMPLETE





HOSPI MAZIK 4 HD

Technical Data

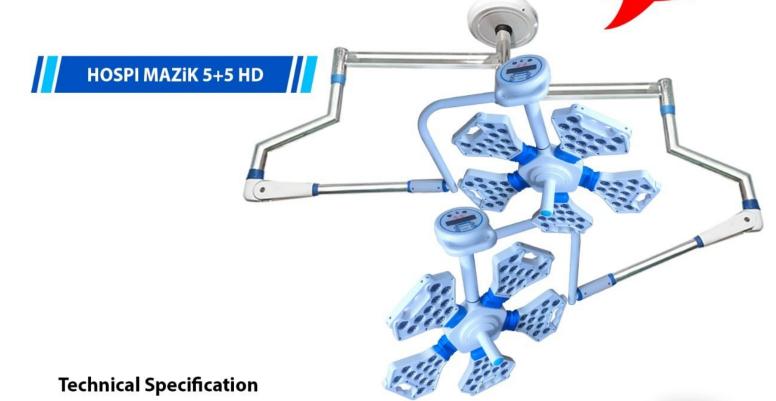
Number of LED	48
Intensity	1,60,000 Lux
Diameter of Light	200mm
Spot Diameter	100-150 mm
Depth Lumination	10-15 cm
Colour Temp.	4350K
Colour Rendering Index	91 Ra
Colour Rendering Index Focusing	91 Ra Focusing adjustable
Focusing	Focusing adjustable
Focusing LED Average Life	Focusing adjustable >50000 Hrs.



OPERATED BY REMOTE CONTROL



ALUMINIUM BODY COMPLETE



Lux Power Intensity : 1,80,000 + 1,80,000

Color Rendering Index : 95

Number of led : 60+60

Size of light field. : 12-30 cm

Colour Temp. : 4000-5000k

Dimming : 10%---100%

LED Average Life : >50000 Hrs

Power Supply : 220/50hz

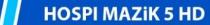
Focusing : Adjustable focus by handle

LED MAKE OSRAM

OPERATED BY REMOTE CONTROL









Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95 Number of led : 60

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

OPERATED BY REMOTE CONTROL









HOSPI MAZIK M5 HD

Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95 Number of led : 60

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

OPERATED BY REMOTE CONTROL



Technical Specification

Lux Power Intensity : 1,80,000

Color Rendering Index : 95 Number of led : 60

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM

: Narrow focus technology using here





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Lux Power Intensity : 1,20,000 + 1,20,000

 Color Rendering Index
 : 95

 Number of led
 : 36+36

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM

OPERATED BY REMOTE CONTROL



Technical Specification

Lux Power Intensity : 1,20,000

Color Rendering Index : 95 Number of led : 36

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE **OSRAM**

OPERATED BY REMOTE CONTROL



Technical Specification

Lux Power Intensity : 1,20,000

Color Rendering Index : 95 Number of led : 36

Size of light field. : 12-30 cm Colour Temp. : 4000-5000k : 10%---100% Dimming : >50000 Hrs LED Average Life **Power Supply** : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM





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Technical Specification

Lux Power Intensity : 1,50,000

Color Rendering Index : 95 Number of led : 54

 Size of light field.
 : 12-30 cm

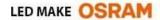
 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

 Focusing
 : Fix Focus















Technical Specification

Lux Power Intensity : 1,50,000

Color Rendering Index : 95 Number of led : 54

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

 Focusing
 : Fix Focus

LED MAKE OSRAM

ion

: 1,50,000
: 95
: 54
: 12-30 cm
: 4000-5000k
: 10%---100%
: >50000 Hrs
: 220/50hz
: Fix Focus



ALUMINIUM DOME

HOSPI DESIRE 54



Technical Specification

Lux Power Intensity : 1,50,000

Color Rendering Index : 95 Number of led : 54

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

 Focusing
 : Fix focus

LED MAKE OSRAM







Lux Power Intensity : 1,20,000 + 1,20,000

 $\begin{array}{lll} \mbox{Color Rendering Index} & : 95 \\ \mbox{Number of led} & : 36 + 36 \\ \mbox{Size of light field.} & : 10 - 15 \mbox{mm} \\ \mbox{Colour Temp.} & : 5200 \mbox{K} \\ \end{array}$

Dimming : 10%---100% LED Average Life : >50000 Hrs

Power Supply : 110-220 Drive by 24 volt

Focusing : Fix

LED MAKE OSRAM







Technical Specification

Lux Power Intensity : 1,20,000

Color Rendering Index : 95 Number of led : 36

Depth Lumination : 10 - 15mm Colour Temp. : 5200K

Dimming : 10%---100% LED Average Life : >50000 Hrs

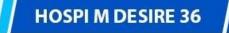
Power Supply : 110-220 Drive by 24 volt

Focusing : Fix











Technical Specification

Lux Power Intensity : 1,20,000

Color Rendering Index : 95 Number of led : 36

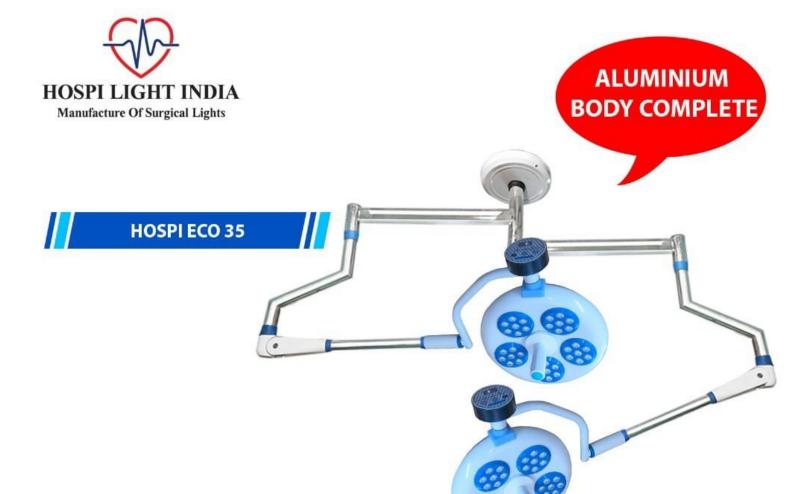
Size of light field. : 10 - 15mm Colour Temp. : 5200K

Dimming : 10%---100% LED Average Life : >50000 Hrs

Power Supply : 110-220 Drive by 24 volt

Focusing : Fix

LED MAKE OSRAM



Technical Specification

Lux Power Intensity : 1,00,000 + 1,00,000

 Color Rendering Index
 : 95

 Number of led
 : 35+35

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle



Imported German HD LENS used





OPERATED BY REMOTE CONTROL





HOSPI ECO 35



Technical Specification

Lux Power Intensity : 1,00,000

Color Rendering Index : 95 Number of led : 35

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here





LED MAKE OSRAM

Imported German HD LENS used

OPERATED BY REMOTE CONTROL







Technical Specification

Lux Power Intensity : 1,00,000

Color Rendering Index : 95 Number of led : 35

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

Imported German HD LENS used

OPERATED BY REMOTE CONTROL



ALUMINIUM BODY COMPLETE

HOSPI ECO 35



Technical Specification

Lux Power Intensity : 1,00,000

Color Rendering Index : 95 Number of led : 35

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

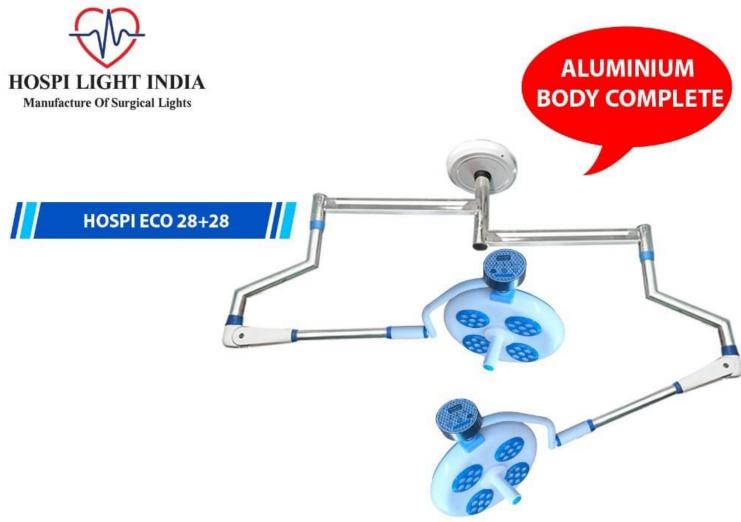


Imported German HD LENS used





OPERATED BY REMOTE CONTROL



Technical Specification

Lux Power Intensity : 90,000 + 90,000

 Color Rendering Index
 : 95

 Number of led
 : 28+28

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle



Imported German HD LENS used





OPERATED BY REMOTE CONTROL









Technical Specification

Lux Power Intensity : 90,000 Color Rendering Index : 95 Number of led : 28

Size of light field. : 12-30 cm Colour Temp. : 4000-5000k Dimming : 10%---100% LED Average Life : >50000 Hrs **Power Supply** : 220/50hz

Focusing : Adjustable focus by handle





Imported German HD LENS used





OPERATED BY REMOTE CONTROL







Technical Specification

Lux Power Intensity : 90,000 Color Rendering Index : 95 Number of led : 28

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

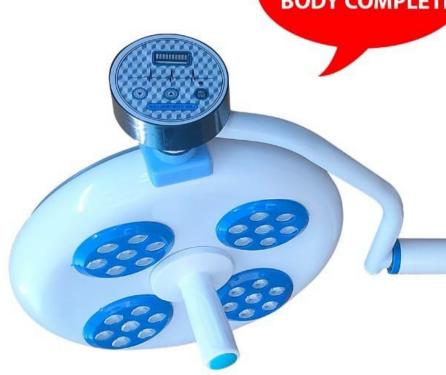
Imported German HD LENS used

OPERATED BY REMOTE CONTROL



ALUMINIUM BODY COMPLETE

HOSPI ECO 28



Technical Specification

Lux Power Intensity : 90,000 Color Rendering Index : 95 Number of led : 28

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here



Imported German HD LENS used





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Technical Specification

Lux Power Intensity : 60,000
Color Rendering Index : 95
Number of led : 19

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here

LED MAKE OSRAM

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HOSPI MAZIK 1

Technical Data

Number of LED	12
Intensity	50,000 Lux
Diameter of Light	200mm
Spot Diameter	100-150 mm
Depth Lumination	10-15 cm
Colour Temp.	4350K
Colour Rendering Index	91 Ra
Focusing	Fix
LED Average Life	>50000 Hrs.
Intensity Control	10-100 Digital
Power Supply	220V/50Hz AC
Power	12 Watt





HOSPI VISION 1

Technical Data

Number of LED	12
Intensity	50,000 Lux
Diameter of Light	200mm
Spot Diameter	100-150 mm
Depth Lumination	10-15 cm
Colour Temp.	4350K
Colour Rendering Index	91 Ra
Focusing	Fix
LED Average Life	>50000 Hrs.
Intensity Control	10-100 Digital
Power Supply	220V/50Hz AC
Power	12 Watt





HOSPI BUTTERFLY 1

Technical Data

Number of LED	20
Intensity	50,000 Lux
Diameter of Light	200mm
Spot Diameter	100-150 mm
Depth Lumination	10-15 cm
Colour Temp.	4350K
Colour Rendering Index	91 Ra
Focusing	Fix
LED Average Life	>50000 Hrs.
Intensity Control	10-100 Digital
Power Supply	220V/50Hz AC
Power	12 Watt







Technical Specification

Lux Power Intensity : 25000/-Color Rendering Index : 95

Number of led : 7

Size of light field. : 12-30 cm

Colour Temp. : 4000-5000k

Dimming : Not Available

LED Average Life : >50000 Hrs

Power Supply : 220/50hz

Focusing : Fix

LED MAKE OSRAM











Technical Specification

Lux Power Intensity : 1,25,000

Color Rendering Index : 95 Number of led : 76

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

: Narrow focus technology using here







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Technical Specification

Lux Power Intensity : 1,30,000

Color Rendering Index : 95 Number of led : 84

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM

: Narrow focus technology using here





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ALUMINIUM BODY COMPLETE

MAZIK 4



Technical Specification

Lux Power Intensity : 1,20,000

Color Rendering Index : 95 Number of led : 72

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

LED MAKE OSRAM

: Narrow focus technology using here





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Number of LED	80+80
Intensity	1,50,000 Lux
Diameter of Light	200mm
Spot Diameter	100-150 mm
Depth Lumination	10-15 cm
Colour Temp.	4350K
Colour Rendering Index	91 Ra
Focusing	Adjustable focus
Focusing LED Average Life	Adjustable focus
	-
LED Average Life	>50000 Hrs.



OPERATED BY REMOTE CONTROL





Hospi PARI'S 80 mini

Technical Data

Number of LED	80
Intensity	1,50,000 Lux
Diameter of Light	200mm
Spot Diameter	100-150 mm
Depth Lumination	10-15 cm
Colour Temp.	4350K
Colour Rendering Index	91 Ra
Focusing	Adjustable focus
LED Average Life	>50000 Hrs.
Intensity Control	10-100 Digital
Power Supply	220V/50Hz AC
Power	50 Watt





LED MAKE OSRAM

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Hospi PARI'S M 80 mini

Technical Data

Number of LED	80
Intensity	1,50,000 Lux
Diameter of Light	200mm
Spot Diameter	100-150 mm
Depth Lumination	10-15 cm
Colour Temp.	4350K
Colour Rendering Index	91 Ra
Focusing	Adjustable focus
LED Average Life	>50000 Hrs.
Intensity Control	10-100 Digital
Power Supply	220V/50Hz AC
Power	50 Watt









Technical Specification

Lux Power Intensity : 1,20,000

Color Rendering Index : 95 Number of led : 24

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

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HOSPI PARI'S 24



Technical Specification

Lux Power Intensity : 1,20,000

Color Rendering Index : 95 Number of led : 24

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

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Technical Specification

Lux Power Intensity : 1,20,000

Color Rendering Index : 95 Number of led : 48

Size of light field. : 12-30 cm Colour Temp. : 4000-5000k Dimming : 10%---100% LED Average Life : >50000 Hrs **Power Supply** : 220/50hz

Focusing

: Narrow focus technology using here





LED MAKE OSRAM

Imported German HD LENS used

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ALUMINIUM BODY COMPLETE





Technical Specification

Lux Power Intensity : 1,20,000

Color Rendering Index : 95 Number of led : 48

 Size of light field.
 : 12-30 cm

 Colour Temp.
 : 4000-5000k

 Dimming
 : 10%---100%

 LED Average Life
 : >50000 Hrs

 Power Supply
 : 220/50hz

Focusing : Adjustable focus by handle

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OT TABLE ELECTRIC & MANUAL HOSPI TAB-1

HOSPI-Tab-1 C-arm compatible hydraulic operation table is suitable for all kind of surgeries, i.e. general surgery, vascular surgery, cardio, neurology, urology, gynecology, proctology, laparoscopy, traumatic surgery, plastic surgery and other. The base and column of the table is made of high quality medical stainless steel. We provide with height adjustment, lateral tilts, trendeleburg and flex-reflex, char position, kidney bridge position.

SOME FEATURES OF THIS TABLE

• Entire Table made of stainless steel 304 gradeRadio-Translucent Table Top for Carm Xray • Remote operated Height, Trendelenburg,Lateral Tilt, Flex/Reflex, Chair position back section Inbuilt Battery BackupFloor Locking by Foot pedalAdditional Column Remote. • Additional manual overrideInbuilt Kidney Bridge De-Attachable Head, Leg and Pelvic section

OT TABLE ELECTRIC C-ARM HOSPI TAB-2

Technical Specification

Length of Table : 1910 mm Width of Table Top : 522 mm Height (Min-Max.) : 750-1000 mm





C-ARM HYDRAULIC HOSPI TAB-3

Technical Specification

Length of Table : 1910 mm
Width of Table Top : 522 mm
Height (Min-Max.) : 750-1000 mm

OT TABLE GYNE ELECTRO HOSPI TAB-4

Technical Specification

Length of Table : 1910 mm Width of Table Top : 522 mm Height (Min-Max.) : 750-1000 mm

Trendelenburg (Reg.) : 25°
Lateral Tilt : ±20°
Head Section : ±60°
Back Section : ±60°
Leg Section : 0°-90°
Floor Locking System : Manual
Battery Backup : Optional



STEEL QUALITY 304 MEDICAL GRADE STAINLESS STEEL

W HOSPI LIGHT INDIA

W HOSPI EQUIPS

HOSPI LIGHT INDIA

WHOSPI LIGHT INDIA



Manufacture Of Surgical Lights

AN ISO 9001: 2015, OHSAS 18001-14001 **GMP CERTIFIED COMPANY**









ALUMINIUM BODY COMPLETE

Hospi Desire 36

Technical Data

Number of LED	36
Intensity	1,20,000 Lux
Diameter of Light	200mm
Spot Diameter	100-150 mm
Depth Lumination	10-15 cm
Colour Temp.	4350K
Colour Rendering Index	91 Ra
Focusing	Adjustable focus
Focusing LED Average Life	Adjustable focus >50000 Hrs.
LED Average Life	>50000 Hrs.

LED MAKE OSRAM



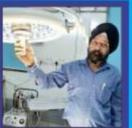




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