

Adjustable Focus | Maximum Brightness | Advanced Hydraulics







VENUS 6+6

Intensity	2,00,000 + 2,00,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	144 + 144 (Warm + Cool White)
Intensity Control	10~100 Digital Capacitive Touch (Fully Remote Controlled)
Fitting Options Available	Ceiling Mounted - 340 Degrees/ 360 Degrees
Spot Diameter	100-150 mm
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing	Adjustable
LED Average life	>50,000 Hrs.
Diameter of Light	700 mm + 700 mm
Power Supply	220V/50Hz AC
Power Consumption	100 + 100 Watt
Optional Special Features	Mobile App Connectivity, External Wall Panel, Battery Backup

Features

Fully Aerodynamic German design for laminar flow, ClearVision Technology for better viewing during long hours of surgery, Shadowless Light, Memory Function, High Quality Sterilizable Handle suitable for autoclave, Unbreakable Fire-Resistant Polycarbonate Body, Fast Disinfection Process, Protects UV and IR rays and Improves light penetration for deep cavity surgeries







Battery Backup: Optional

VENUS 6

Intensity	2,00,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	144 (Warm + Cool White)
Intensity Control	10~100 Digital Capacitive Touch (Fully Remote Controlled)
Fitting Options Available	Ceiling, Wall, Mobile Stand Mounted
Spot Diameter	100-150 mm
Depth of Light Pene- tration	150 mm
Colour Temperature	3800 – 4800K



Features

Fully Aerodynamic German design for laminar flow, ClearVision Technology for better viewing during long hours of surgery, Shadowless Light, Memory Function, High Quality Sterilizable Handle suitable for autoclave, Unbreakable Fire-Resistant Polycarbonate Body, Fast Disinfection Process, Protects UV and IR rays and Improves light penetration for deep cavity surgeries





VENUS 5+5

Intensity	1,80,000 + 1,80,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	120 + 120 (Warm + Cool White)
Intensity Control	10~100 Digital Capacitive Touch (Fully Remote Controlled)
Fitting Options Available	Ceiling Mounted - 340 Degrees/ 360 Degrees
Spot Diameter	100-150 mm
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing	Adjustable
LED Average life	>50,000 Hrs.
Diameter of Light	700 mm + 700 mm
Power Supply	220V/50Hz AC
Power Consumption	100 + 100 Watt
Optional Special Features	Mobile App Connectivity, External Wall Panel, Battery Backup

Features

Fully Aerodynamic German design for laminar flow, ClearVision Technology for better viewing during long hours of surgery, Shadowless Light, Memory Function, High Quality Sterilizable Handle suitable for autoclave, Unbreakable Fire-Resistant Polycarbonate Body, Fast Disinfection Process, Protects UV and IR rays and Improves light penetration for deep cavity surgeries





Battery Backup: Optional

VENUS 5

Intensity	1,80,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	120 (Warm + Cool White)
Intensity Control	10~100 Digital Capacitive Touch (Fully Remote Controlled)
Fitting Options Available	Ceiling, Wall, Mobile Stand Mounted
Spot Diameter	100-150 mm
Depth of Light Pene- tration	150 mm
Colour Tomporatura	3800 - 4800K

Polycarbonate Body, Fast Disinfection Process, Protects UV and IR rays and Improves light penetration for deep cavity surgeries

Features



Fully Aerodynamic German design for laminar flow, ClearVision Technology for better viewing during long hours of surgery, Shadowless Light, Memory Function, High Quality Sterilizable Handle suitable for autoclave, Unbreakable Fire-Resistant







VENUS 4+4

Intensity	1,60,000 + 1,60,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	96 + 96 (Warm + Cool White)
Intensity Control	10~100 Digital Capacitive Touch (Fully Remote Controlled)
Fitting Options Available	Ceiling Mounted - 340 Degrees/ 360 Degrees
Spot Diameter	100-150 mm
Depth of Light Penetration	150 mm
Colour Temperature	3800 – 4800K
Colour Rendering Index	93 Ra
Focusing	Adjustable
LED Average life	>50,000 Hrs.
Diameter of Light	650 mm + 650 mm
Power Supply	220V/50Hz AC
Power Consumption	100 + 100 Watt
Optional Special Features	Mobile App Connectivity, External Wall Panel, Battery Backup

Features

Fully Aerodynamic German design for laminar flow, ClearVision Technology for better viewing during long hours of surgery, Shadowless Light, Memory Function, High Quality Sterilizable Handle suitable for autoclave, Unbreakable Fire-Resistant Polycarbonate Body, Fast Disinfection Process, Protects UV and IR rays and Improves light penetration for deep cavity surgeries





Battery Backup: Optional

VENUS 4

Intensity	1,60,000 Lux
	1,00,000 Eux
Shadowless Feature	Yes
Numbers of LEDs	96 (Warm + Cool White)
Intensity Control	10~100 Digital Capacitive Touch (Fully Remote Controlled)
Fitting Options Available	Ceiling Mounted - 340 Degrees/ 360 Degrees
Spot Diameter	100-150 mm
Depth of Light Pene- tration	150 mm
Colour Tomporatura	3800 - 4800K

our Temperature 3800 – 4800K

Features

Fully Aerodynamic German design for laminar flow, ClearVision Technology for better viewing during long hours of surgery, Shadowless Light, Memory Function, High Quality Sterilizable Handle suitable for autoclave, Unbreakable Fire-Resistant Polycarbonate Body, Fast Disinfection Process, Protects UV and IR rays and Improves light penetration for deep cavity surgeries





VENUS 3+3

uch (Fully Remote Controlled)
es/ 360 Degrees
ternal Wall Panel, Battery Backup

Features

Fully Aerodynamic German design for laminar flow, ClearVision Technology for better viewing during long hours of surgery, Shadowless Light, Memory Function, High Quality Sterilizable Handle suitable for autoclave, Unbreakable Fire-Resistant Polycarbonate Body, Fast Disinfection Process, Protects UV and IR rays and Improves light penetration for deep cavity surgeries





Battery Backup: Optional

VENUS 3

Intensity	1,40,000 Lux
Shadowless Feature	Yes
Numbers of LEDs	72 (Warm + Cool White)
Intensity Control	10~100 Digital Capacitive Touch (Fully Remote Controlled)
Fitting Options Available	Ceiling, Wall, Mobile Mounted
Spot Diameter	100-150 mm
Depth of Light Pene- tration	150 mm
Colour Temperature	3800 – 4800K



Features

Shadowless LED OT Light with high quality sterilizable handle suitable for Autoclave, Protective Fire-Resistant with Sratch-Proof ESG Safety Glass and LEDs in Centre Petal for Deep Penetration of Light for Fast disinfection process with special European design for ventilation of heat with high quality Fire-Resistant Unbreakable Aluminium Metal body

