



Phototherapy

Light Shields and Hoods

Phototherapy Light Shield

Open at both ends for easy placement, this type of light shield is designed for use in conjunction with Viamed's standard range of oxygen hoods.

Part Number	Dimensions (L x W x H)
PP8400	Size 1, 165 x 215 x 150 mm (internal) For use with PP8000 oxygen hood.
PP8559	Size 2, 240 x 250 x 185 mm (internal) For use with PP8050 oxygen hood.

Phototherapy Light Shield with front

With a neck aperture on the front and open at the rear, this type of light shield is designed for use as a stand-alone lightshield without the need for supplementary oxygen.

Part Number	Dimensions (L x W x H)
PP8510	Size 1, 165 x 215 x 150 mm
PP8689	Size 1b, 165 x 215 x 125 mm For use in incubators where space is limited.
PP8560	Size 2, 240 x 250 x 185 mm

Phototherapy Oxygen Hood

Oxygen hood with an adjustable neck aperture, designed for use as a combined phototherapy light shield and oxygen hood.

Part Number	Dimensions (L x W x H)
PP8509	Size 1, 165 x 215 x 150 mm
PP8533	Size 2, 240 x 250 x 185 mm
PP8562	Size 3, 290 x 305 x 230 mm

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Viamed phototherapy light shields are an alternative to traditional eye masks. They are manufactured from Amber 300 Perspex® and are designed to reduce the intensity of light - as well as blocking ultraviolet and blue light in the range of 300 - 500 nm.

In accordance with Annex IX of the EC Council Directive 93/42/EEC (Medical Device Directive), Viamed Oxygen Hoods have been classified as Class IIb. Amber 300 and Perspex® are trademarks of ICI.

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