

View Online at <https://aerobasegroup.com/nsn/6520-01-571-0980>

Disposition After Initial Use:

Reusable

Specific Use:

For curing dental restorations

Special Features:

380-515nm wavelength range; 300-2500 mw/cm light intensity; ensures complete polymerization; checks light intensity of all led curing lights; takes into account the radiating surface as well as the light emitted; uses an integrated micro-processor

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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