

View Online at <https://aerobasegroup.com/nsn/6650-01-650-3335>

Lamp Quantity:

1

Accessory Components And Quantity:

1cm plastic cuvet, cuvet racks and compartments

Usage Design:

Simple to use visible item for teaching and routine appl

Wavelength Range:

+340.0 to 1000.0 millimicrons

Product Name:

Thermo scientific spectronic 200

Special Features:

Display: lcd; hxdxw: 3.6x11.8x15.3; lamp: tungsten halogen; optical design: single beam; spectral bandwidth: less than 4.0nm; wavelength accuracy: plus and ninus: 2nm wavelength repeatability: plus and ninus 1nm; item wt: 9.7 lbs

Supplementary Features:

Detector type: 2048 element ccd; req: 100 to 240v 50/60hz

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T271-d