

Data sheet

TIDAS S 400 / MMS UV/VIS 1972



Specifications:

Wavelength range	190 - 720 nm
Spectral resolution	< 7 nm
Wavelength accuracy	± 1 nm
Photometric accuracy UV	± 10 mAU
Photometric accuracy VIS	± 10 mAU
Wavelength reproducibility	< 0,1 nm
Number of diodes	256
Dimensions	345 x 145 x 315 mm (W x H x D)
Weight	8 kg
Voltage	85 - 265 VAC / 47 - 63 Hz
IN/OUT	Standard: 2 x IN / 2 x OUT Microscope spectrometer: 4 x IN / 8 x OUT
Illumination	2 white LED, SMA 905
Optical connection	SMA 905
A/D converter	16 Bit
Order number	81 660 11

Optional with integrated light source:

With integrated D2- & halogen light source	81 660 13
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Light up your vision