

JENWAY 63 SERIES SPECTROPHOTOMETERS

References : SPECJEN6300, SPECJEN6305



- Wavelength range from 320 to 1000 nm (6300 model) or 198 to 1000 nm (model 6305)
 - Absorbency modes, % T and concentration
 - Multiparameter display with wavelength and photometric measurements
 - Wide range of sampling accessories
 - The 6305 uses a high quality xenon impulse lamp
 - Dimensions (WxDxH): 365 x 272 x 160 mm
 - Weight: 6 kg
- Devices of an excellent quality / price ratio for spectrophotometric applications in teaching as well as for quality control (CQ) and test procedures by service and industrial companies.

UV/Visible

*** Cable not supplied, see fittings**

Réf : SPECJEN6305

Visible

Réf : SPECJEN6300

Reference	SPECJEN6300	SPECJEN6305
Model	6300	6305
Wavelength range	320 à 1000 nm	198 à 1000 nm
Wavelength resolution	1 nm	1 nm
Wavelength accuracy	±2 nm	±2 nm
Spectral bandwidth	8 nm	8 nm, 6 nm sur la gamme UV
Transmittance	0 à 199,9 %T	0 à 199,9 %T
Absorbency	-0,300 à 1,999A	-0,300 à 1,999A
Accuracy	±1 %T	±1 %T
Resolution	0,1 %T, 0,001 A	0,1 %T, 0,001 A
Annoying light	0,5 %T	0,5 %T à 220 et 340 nm
Noise	0.01	0,001A à 0 A à 400 nm
Stability	1 %/h après 15 minutes	0,002 A/h après 30 minutes
Concentration range	-300 à 1999	-300 à 1999
Concentration resolution	0,1 à 1	0,1 à 1
Units	ppm, mg/l, g/l, M, %, blanc	ppm, mg/l, g/l, M, %, blanc
Factor	0 à 199,9, 1000 à 9999	0 à 199,9, 1000 à 9999
Light source	Lampe halogène tungstène	Lampe au xénon
Outputs	Analogique et RS232	Analogique et RS232
Power	50 W	50 W