



SPECTROGON

Optical filters • Coatings • Gratings

Article:

NB-1928-010 nm

Specifications:

CWL: +10/-10 nm

HW: +3/-3 nm

Tmin: 50 %

Blocking: 3500 nm

Measurement conditions:

Temperature: 23 °C

AOI: 0 deg

Actual values:

CWL = 1930,3 nm

HW = 10,9 nm

Cuton 5% = 1918,8 nm

Cutoff 5% = 1940,8 nm

HP1 = 1924,8 nm

HP2 = 1935,8 nm

Tpeak = 71,1 %

Tavg = 65,36 %

Slope 1 = 0,5 %

Slope 2 = 0,4 %

Data collection range: 1500 - 2250 nm

Diagram range: 1600 - 2200 nm

Ref: 9-2239

Calibration traceable to NIST.
Spectrogon products conform in all aspects with the RoHS Directive.

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