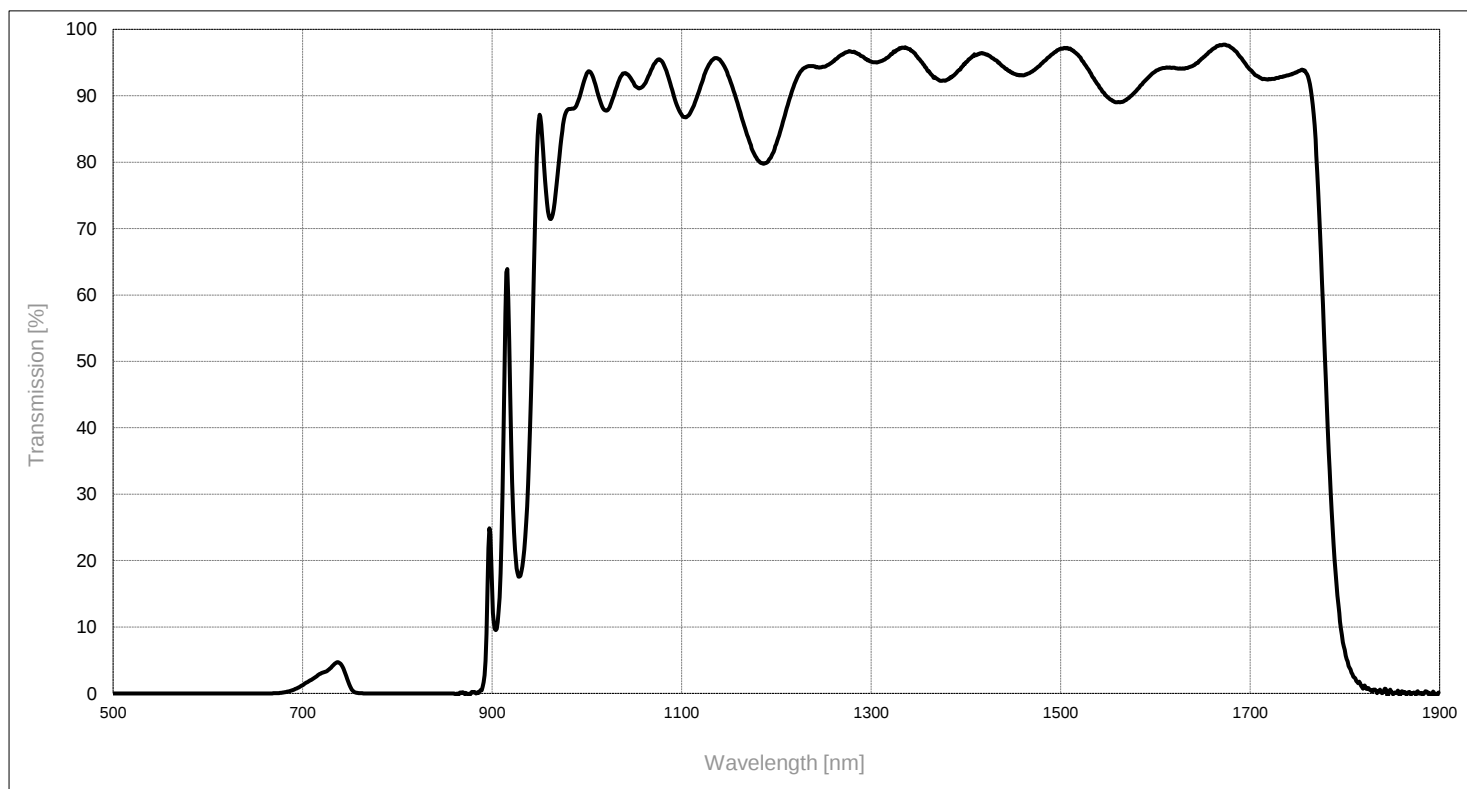


**Measured values:**

Cuton 5 % = 893,02 nm
Cutoff 5 % = 1802,46 nm...OK
HP1 = 913,12 nm
HP2 = 1779,51 nm
Tavg = 93,08 %
Slope 1 = 5,65 %
Slope 2 = 1,77 %

Transmittance:

T avg min 1000 — 1689 nm = 92,96 %...OK

SPECTROGON

Optical filters • Coatings • Gratings

Date: 2024-05-21

Operator: SDZ

Article:

Art no: 713M14212

SP-1800 nm Ø25.4x1.0 mm

Specifications:

Cutoff 5 %: 1800 ±50 nm

B: —3100 nm avg 0,1%

T avg min 70 % 1000 — 1689 nm

Measurement conditions:

Temperature: 296 K AOI: 0 °

Custom sizing:

Color marking:

Spectrogon:

Order no: US101287 M nr: US101287-10

Customer:

P O: Verbal

Calibration traceable to NIST.

Spectrogon products conform in all aspects with the RoHS Directive.