

# SPECTROGON

Optical filters • Coatings • Gratings

Date: 2018-05-14  
Operator: AV

**Article:**

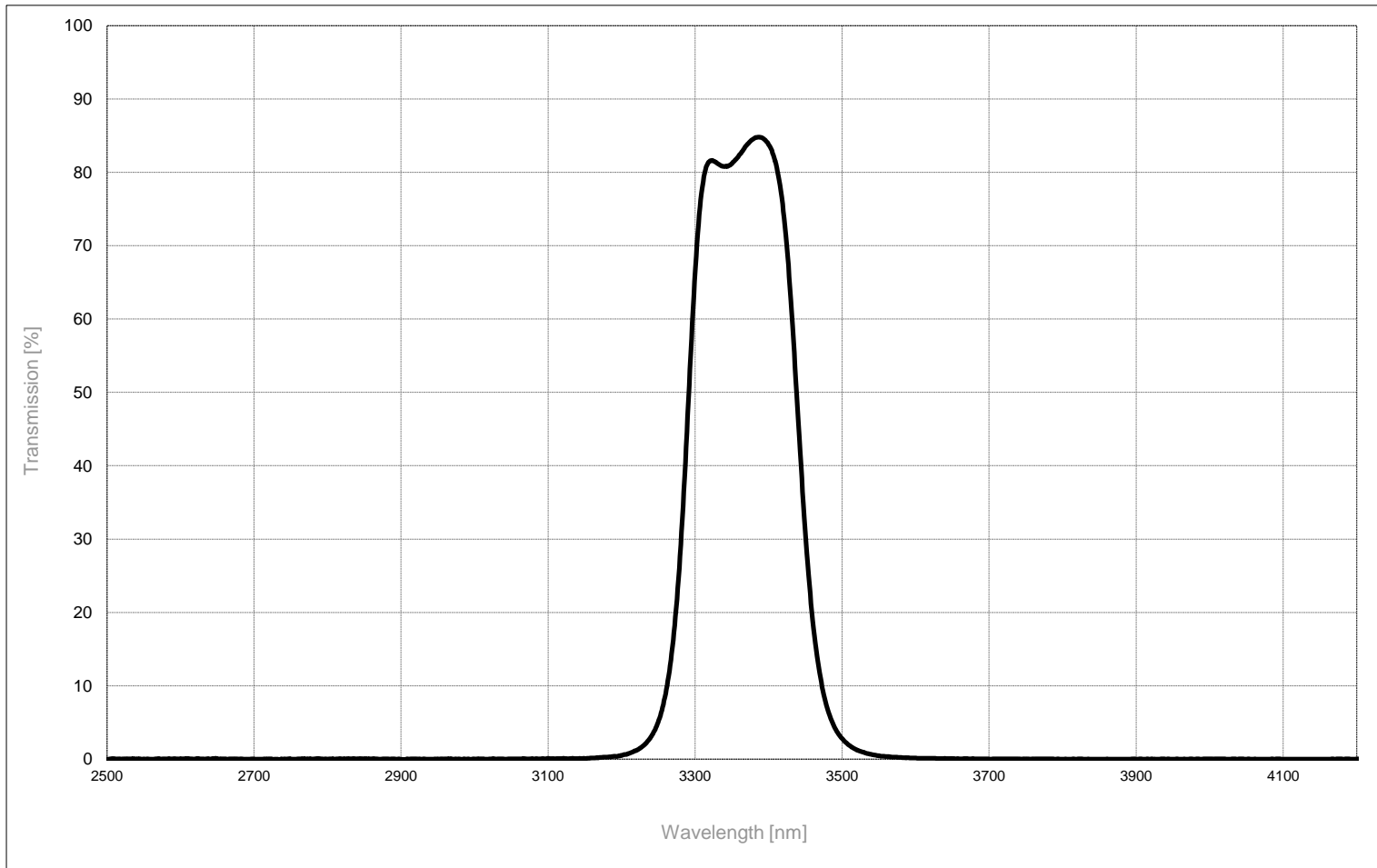
Art no: 713M10299  
BP-3365-160 nm Ø25.4x1.0 mm

**Specifications:**

CWL: 3365 ±20 nm  
HW: 160 ±20 nm  
Tmin: 80 %  
Blocking: 200 - 30000 nm (OD 3)

**Measurement conditions:**

Temperature: 23 °C  
AOI: 0 deg



**Measured values:**

CWL = 3365,19 nm...OK  
HW = 154,84 nm...OK  
Cuton 5 % = 3249,55 nm  
Cutoff 5 % = 3486,77 nm  
HP1 = 3287,76 nm  
HP2 = 3442,61 nm  
Tpeak = 84,8 %...OK  
Tavg = 82,44 %  
Slope 1 = 1,56 %  
Slope 2 = 1,76 %

**Spectrogon:**

Ref: T20247  
713S05068

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

**Kokyo**

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