

1800 GROOVES, 30.0 X 30.0MM VIS HOLOGRAPHIC GRATING 400 - 700nm • #55-265

- Groove Density up to 3600 Grooves per mm
- Bare Aluminum Coating
- Sinusoidal Grating Profile



Groove Density (grooves/mm):	1800
Blaze Wavelength (nm):	400 - 700
Dimensions (mm):	30.0 x 30.0
Dimensional Tolerance (mm):	±0.5
Coating:	Bare Aluminum
Construction:	Holographic Grating

Substrate:	Float Glass
Thickness (mm):	9.50
Thickness Tolerance (mm):	±0.5
Type:	Reflective Diffraction Grating
Absolute Diffraction Efficiency (%):	45 - 65
Alignment of Grooves to Edge (°):	±0.5

1800 Grooves/mm, VIS Holographic Grating Absolute Efficiency

