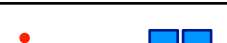
Grating Shape	Conductivity	Polariza-tion	Integral Method	Modal Method	Differential Method (post-2000)	
					RCWA	Numerically Integrated
Rectangular	Dielectric/ Absorbing Metal	TE				
		TM				
	Perfect Conductor	TE				
		TM				
Arbitrary Smooth	Dielectric/ Absorbing Metal	TE				
		TM				
	Perfect Conductor	TE				
		TM				
Very Deep Gratings	Dielectric/ Absorbing Metal	TE				
		TM				
	Perfect Conductor	TE				
		TM				

Accuracy: • Good ◎ Approximate ◎ Poor ⊖ Not applicable

Calculation Time: ■ Fast ■■ Good ■■■ Acceptable ■■■■ Slow ■■■■■ Very Slow