

















































### SV594G-65D

FIN SV 1.59 Sensity GY DH 65mm

SPH: 1.25/ CYL: 0.00 <b>2253300756</b> 	SPH: 3.25/ CYL: 0.00 <b>2253300673</b> 	SPH: 2.25/ CYL: -0.25 <b>2253302281</b> 
SPH: 1.50/ CYL: 0.00 <b>2253300749</b> 	SPH: 3.50/ CYL: 0.00 <b>2253300665</b> 	SPH: 2.50/ CYL: -0.25 <b>2253302273</b> 
SPH: 1.75/ CYL: 0.00 <b>2253300731</b> 	SPH: 3.75/ CYL: 0.00 <b>2253300657</b> 	SPH: 2.75/ CYL: -0.25 <b>2253302265</b> 
SPH: 2.00/ CYL: 0.00 <b>2253300723</b> 	SPH: 4.00/ CYL: 0.00 <b>2253300640</b> 	SPH: 3.00/ CYL: -0.25 <b>2253302257</b> 
SPH: 2.25/ CYL: 0.00 <b>2253300715</b> 	SPH: 1.25/ CYL: -0.25 <b>2253302323</b> 	SPH: 3.25/ CYL: -0.25 <b>2253302240</b> 
SPH: 2.50/ CYL: 0.00 <b>2253300707</b> 	SPH: 1.50/ CYL: -0.25 <b>2253302315</b> 	SPH: 3.50/ CYL: -0.25 <b>2253302232</b> 
SPH: 2.75/ CYL: 0.00 <b>2253300699</b> 	SPH: 1.75/ CYL: -0.25 <b>2253302307</b> 	SPH: 3.75/ CYL: -0.25 <b>2253302224</b> 
SPH: 3.00/ CYL: 0.00 <b>2253300681</b> 	SPH: 2.00/ CYL: -0.25 <b>2253302299</b> 	SPH: 4.00/ CYL: -0.25 <b>2253302216</b> 

























### SV594G-65D

FIN SV 1.59 Sensity GY DH 65mm

SPH: 1.25/ CYL: -0.50 <b>2253303719</b> 	SPH: 3.25/ CYL: -0.50 <b>2253303636</b> 	SPH: 2.25/ CYL: -0.75 <b>2253304881</b> 
SPH: 1.50/ CYL: -0.50 <b>2253303701</b> 	SPH: 3.50/ CYL: -0.50 <b>2253303628</b> 	SPH: 2.50/ CYL: -0.75 <b>2253304873</b> 
SPH: 1.75/ CYL: -0.50 <b>2253303693</b> 	SPH: 3.75/ CYL: -0.50 <b>2253303610</b> 	SPH: 2.75/ CYL: -0.75 <b>2253304865</b> 
SPH: 2.00/ CYL: -0.50 <b>2253303685</b> 	SPH: 4.00/ CYL: -0.50 <b>2253303602</b> 	SPH: 3.00/ CYL: -0.75 <b>2253304857</b> 
SPH: 2.25/ CYL: -0.50 <b>2253303677</b> 	SPH: 1.25/ CYL: -0.75 <b>2253304923</b> 	SPH: 3.25/ CYL: -0.75 <b>2253304840</b> 
SPH: 2.50/ CYL: -0.50 <b>2253303669</b> 	SPH: 1.50/ CYL: -0.75 <b>2253304915</b> 	SPH: 3.50/ CYL: -0.75 <b>2253304832</b> 
SPH: 2.75/ CYL: -0.50 <b>2253303651</b> 	SPH: 1.75/ CYL: -0.75 <b>2253304907</b> 	SPH: 3.75/ CYL: -0.75 <b>2253304824</b> 
SPH: 3.00/ CYL: -0.50 <b>2253303644</b> 	SPH: 2.00/ CYL: -0.75 <b>2253304899</b> 	SPH: 4.00/ CYL: -0.75 <b>2253304816</b> 

























### SV594G-65D

FIN SV 1.59 Sensity GY DH 65mm

SPH: 1.25/ CYL: -1.00 <b>2253306134</b> 	SPH: 3.25/ CYL: -1.00 <b>2253306050</b> 	SPH: 2.25/ CYL: -1.25 <b>2253307306</b> 
SPH: 1.50/ CYL: -1.00 <b>2253306126</b> 	SPH: 3.50/ CYL: -1.00 <b>2253306043</b> 	SPH: 2.50/ CYL: -1.25 <b>2253307298</b> 
SPH: 1.75/ CYL: -1.00 <b>2253306118</b> 	SPH: 3.75/ CYL: -1.00 <b>2253306035</b> 	SPH: 2.75/ CYL: -1.25 <b>2253307280</b> 
SPH: 2.00/ CYL: -1.00 <b>2253306100</b> 	SPH: 4.00/ CYL: -1.00 <b>2253306027</b> 	SPH: 3.00/ CYL: -1.25 <b>2253307272</b> 
SPH: 2.25/ CYL: -1.00 <b>2253306092</b> 	SPH: 1.25/ CYL: -1.25 <b>2253307348</b> 	SPH: 3.25/ CYL: -1.25 <b>2253307264</b> 
SPH: 2.50/ CYL: -1.00 <b>2253306084</b> 	SPH: 1.50/ CYL: -1.25 <b>2253307330</b> 	SPH: 3.50/ CYL: -1.25 <b>2253307256</b> 
SPH: 2.75/ CYL: -1.00 <b>2253306076</b> 	SPH: 1.75/ CYL: -1.25 <b>2253307322</b> 	SPH: 3.75/ CYL: -1.25 <b>2253307249</b> 
SPH: 3.00/ CYL: -1.00 <b>2253306068</b> 	SPH: 2.00/ CYL: -1.25 <b>2253307314</b> 	SPH: 4.00/ CYL: -1.25 <b>2253307231</b> 












### SV594G-65D

FIN SV 1.59 Sensity GY DH 65mm

SPH: 1.25/ CYL: -1.50 <b>2253308510</b> 	SPH: 3.25/ CYL: -1.50 <b>2253308437</b> 	SPH: 2.25/ CYL: -1.75 <b>2253309641</b> 
SPH: 1.50/ CYL: -1.50 <b>2253308502</b> 	SPH: 3.50/ CYL: -1.50 <b>2253308429</b> 	SPH: 2.50/ CYL: -1.75 <b>2253309633</b> 
SPH: 1.75/ CYL: -1.50 <b>2253308494</b> 	SPH: 3.75/ CYL: -1.50 <b>2253308411</b> 	SPH: 2.75/ CYL: -1.75 <b>2253309625</b> 
SPH: 2.00/ CYL: -1.50 <b>2253308486</b> 	SPH: 4.00/ CYL: -1.50 <b>2253308403</b> 	SPH: 3.00/ CYL: -1.75 <b>2253309617</b> 
SPH: 2.25/ CYL: -1.50 <b>2253308478</b> 	SPH: 1.25/ CYL: -1.75 <b>2253309682</b> 	SPH: 3.25/ CYL: -1.75 <b>2253309609</b> 
SPH: 2.50/ CYL: -1.50 <b>2253308460</b> 	SPH: 1.50/ CYL: -1.75 <b>2253309674</b> 	SPH: 3.50/ CYL: -1.75 <b>2253309591</b> 
SPH: 2.75/ CYL: -1.50 <b>2253308452</b> 	SPH: 1.75/ CYL: -1.75 <b>2253309666</b> 	SPH: 3.75/ CYL: -1.75 <b>2253309583</b> 
SPH: 3.00/ CYL: -1.50 <b>2253308445</b> 	SPH: 2.00/ CYL: -1.75 <b>2253309658</b> 	SPH: 4.00/ CYL: -1.75 <b>2253309575</b> 

### SV594G-65D

FIN SV 1.59 Sensity GY DH 65mm

SPH: 1.25/ CYL: -2.00 <b>2253310854</b> 	SPH: 3.25/ CYL: -2.00 <b>2253310771</b> 
SPH: 1.50/ CYL: -2.00 <b>2253310847</b> 	SPH: 3.50/ CYL: -2.00 <b>2253310763</b> 
SPH: 1.75/ CYL: -2.00 <b>2253310839</b> 	SPH: 3.75/ CYL: -2.00 <b>2253310755</b> 
SPH: 2.00/ CYL: -2.00 <b>2253310821</b> 	SPH: 4.00/ CYL: -2.00 <b>2253310748</b> 
SPH: 2.25/ CYL: -2.00 <b>2253310813</b> 	
SPH: 2.50/ CYL: -2.00 <b>2253310805</b> 	
SPH: 2.75/ CYL: -2.00 <b>2253310797</b> 	
SPH: 3.00/ CYL: -2.00 <b>2253310789</b> 