

















































### SV534G-65EX3

FIN SV 1.53 Sensity GY EX3 65mm

SPH: 0.25/ CYL: 0.00 <b>0092060797</b> 	SPH: 0.25/ CYL: -0.25 <b>0092062363</b> 	SPH: 0.25/ CYL: -0.50 <b>0092063759</b> 
SPH: 0.50/ CYL: 0.00 <b>0092060789</b> 	SPH: 0.50/ CYL: -0.25 <b>0092062355</b> 	SPH: 0.50/ CYL: -0.50 <b>0092063742</b> 
SPH: 0.75/ CYL: 0.00 <b>0092060771</b> 	SPH: 0.75/ CYL: -0.25 <b>0092062348</b> 	SPH: 0.75/ CYL: -0.50 <b>0092063734</b> 
SPH: 1.00/ CYL: 0.00 <b>0092060763</b> 	SPH: 1.00/ CYL: -0.25 <b>0092062330</b> 	SPH: 1.00/ CYL: -0.50 <b>0092063726</b> 
SPH: 1.25/ CYL: 0.00 <b>0092060755</b> 	SPH: 1.25/ CYL: -0.25 <b>0092062322</b> 	SPH: 1.25/ CYL: -0.50 <b>0092063718</b> 
SPH: 1.50/ CYL: 0.00 <b>0092060748</b> 	SPH: 1.50/ CYL: -0.25 <b>0092062314</b> 	SPH: 1.50/ CYL: -0.50 <b>0092063700</b> 
SPH: 1.75/ CYL: 0.00 <b>0092060730</b> 	SPH: 1.75/ CYL: -0.25 <b>0092062306</b> 	SPH: 1.75/ CYL: -0.50 <b>0092063692</b> 
SPH: 2.00/ CYL: 0.00 <b>0092060722</b> 	SPH: 2.00/ CYL: -0.25 <b>0092062298</b> 	SPH: 2.00/ CYL: -0.50 <b>0092063684</b> 
























### SV534G-65EX3

FIN SV 1.53 Sensity GY EX3 65mm

SPH: 0.25/ CYL: -0.75 <b>0092064963</b> 	SPH: 0.25/ CYL: -1.00 <b>0092066174</b> 	SPH: 0.25/ CYL: -1.25 <b>0092067388</b> 
SPH: 0.50/ CYL: -0.75 <b>0092064955</b> 	SPH: 0.50/ CYL: -1.00 <b>0092066166</b> 	SPH: 0.50/ CYL: -1.25 <b>0092067370</b> 
SPH: 0.75/ CYL: -0.75 <b>0092064948</b> 	SPH: 0.75/ CYL: -1.00 <b>0092066158</b> 	SPH: 0.75/ CYL: -1.25 <b>0092067362</b> 
SPH: 1.00/ CYL: -0.75 <b>0092064930</b> 	SPH: 1.00/ CYL: -1.00 <b>0092066141</b> 	SPH: 1.00/ CYL: -1.25 <b>0092067354</b> 
SPH: 1.25/ CYL: -0.75 <b>0092064922</b> 	SPH: 1.25/ CYL: -1.00 <b>0092066133</b> 	SPH: 1.25/ CYL: -1.25 <b>0092067347</b> 
SPH: 1.50/ CYL: -0.75 <b>0092064914</b> 	SPH: 1.50/ CYL: -1.00 <b>0092066125</b> 	SPH: 1.50/ CYL: -1.25 <b>0092067339</b> 
SPH: 1.75/ CYL: -0.75 <b>0092064906</b> 	SPH: 1.75/ CYL: -1.00 <b>0092066117</b> 	SPH: 1.75/ CYL: -1.25 <b>0092067321</b> 
SPH: 2.00/ CYL: -0.75 <b>0092064898</b> 	SPH: 2.00/ CYL: -1.00 <b>0092066109</b> 	SPH: 2.00/ CYL: -1.25 <b>0092067313</b> 

### SV534G-65EX3

FIN SV 1.53 Sensity GY EX3 65mm

SPH: 0.25/ CYL: -1.50 <b>0092068550</b> 	SPH: 0.25/ CYL: -1.75 <b>0092069723</b> 	SPH: 0.25/ CYL: -2.00 <b>0092070895</b> 
SPH: 0.50/ CYL: -1.50 <b>0092068543</b> 	SPH: 0.50/ CYL: -1.75 <b>0092069715</b> 	SPH: 0.50/ CYL: -2.00 <b>0092070887</b> 
SPH: 0.75/ CYL: -1.50 <b>0092068535</b> 	SPH: 0.75/ CYL: -1.75 <b>0092069707</b> 	SPH: 0.75/ CYL: -2.00 <b>0092070879</b> 
SPH: 1.00/ CYL: -1.50 <b>0092068527</b> 	SPH: 1.00/ CYL: -1.75 <b>0092069699</b> 	SPH: 1.00/ CYL: -2.00 <b>0092070861</b> 
SPH: 1.25/ CYL: -1.50 <b>0092068519</b> 	SPH: 1.25/ CYL: -1.75 <b>0092069681</b> 	SPH: 1.25/ CYL: -2.00 <b>0092070853</b> 
SPH: 1.50/ CYL: -1.50 <b>0092068501</b> 	SPH: 1.50/ CYL: -1.75 <b>0092069673</b> 	SPH: 1.50/ CYL: -2.00 <b>0092070846</b> 
SPH: 1.75/ CYL: -1.50 <b>0092068493</b> 	SPH: 1.75/ CYL: -1.75 <b>0092069665</b> 	SPH: 1.75/ CYL: -2.00 <b>0092070838</b> 
SPH: 2.00/ CYL: -1.50 <b>0092068485</b> 	SPH: 2.00/ CYL: -1.75 <b>0092069657</b> 	SPH: 2.00/ CYL: -2.00 <b>0092070820</b> 