

















































### SV504G-65EX3

FIN SV 1.50 Sensity GY EX3 65mm

SPH: 0.25/ CYL: 0.00 <b>2248740793</b> 	SPH: 2.25/ CYL: 0.00 <b>2248740710</b> 	SPH: 0.25/ CYL: -0.25 <b>2248742369</b> 
SPH: 0.50/ CYL: 0.00 <b>2248740785</b> 	SPH: 2.50/ CYL: 0.00 <b>2248740702</b> 	SPH: 0.50/ CYL: -0.25 <b>2248742351</b> 
SPH: 0.75/ CYL: 0.00 <b>2248740777</b> 	SPH: 2.75/ CYL: 0.00 <b>2248740694</b> 	SPH: 0.75/ CYL: -0.25 <b>2248742344</b> 
SPH: 1.00/ CYL: 0.00 <b>2248740769</b> 	SPH: 3.00/ CYL: 0.00 <b>2248740686</b> 	SPH: 1.00/ CYL: -0.25 <b>2248742336</b> 
SPH: 1.25/ CYL: 0.00 <b>2248740751</b> 	SPH: 3.25/ CYL: 0.00 <b>2248740678</b> 	SPH: 1.25/ CYL: -0.25 <b>2248742328</b> 
SPH: 1.50/ CYL: 0.00 <b>2248740744</b> 	SPH: 3.50/ CYL: 0.00 <b>2248740660</b> 	SPH: 1.50/ CYL: -0.25 <b>2248742310</b> 
SPH: 1.75/ CYL: 0.00 <b>2248740736</b> 	SPH: 3.75/ CYL: 0.00 <b>2248740652</b> 	SPH: 1.75/ CYL: -0.25 <b>2248742302</b> 
SPH: 2.00/ CYL: 0.00 <b>2248740728</b> 	SPH: 4.00/ CYL: 0.00 <b>2248740645</b> 	SPH: 2.00/ CYL: -0.25 <b>2248742294</b> 

























### SV504G-65EX3

FIN SV 1.50 Sensity GY EX3 65mm

SPH: 2.25/ CYL: -0.25 <b>2248742286</b> 	SPH: 0.25/ CYL: -0.50 <b>2248743755</b> 	SPH: 2.25/ CYL: -0.50 <b>2248743672</b> 
SPH: 2.50/ CYL: -0.25 <b>2248742278</b> 	SPH: 0.50/ CYL: -0.50 <b>2248743748</b> 	SPH: 2.50/ CYL: -0.50 <b>2248743664</b> 
SPH: 2.75/ CYL: -0.25 <b>2248742260</b> 	SPH: 0.75/ CYL: -0.50 <b>2248743730</b> 	SPH: 2.75/ CYL: -0.50 <b>2248743656</b> 
SPH: 3.00/ CYL: -0.25 <b>2248742252</b> 	SPH: 1.00/ CYL: -0.50 <b>2248743722</b> 	SPH: 3.00/ CYL: -0.50 <b>2248743649</b> 
SPH: 3.25/ CYL: -0.25 <b>2248742245</b> 	SPH: 1.25/ CYL: -0.50 <b>2248743714</b> 	SPH: 3.25/ CYL: -0.50 <b>2248743631</b> 
SPH: 3.50/ CYL: -0.25 <b>2248742237</b> 	SPH: 1.50/ CYL: -0.50 <b>2248743706</b> 	SPH: 3.50/ CYL: -0.50 <b>2248743623</b> 
SPH: 3.75/ CYL: -0.25 <b>2248742229</b> 	SPH: 1.75/ CYL: -0.50 <b>2248743698</b> 	SPH: 3.75/ CYL: -0.50 <b>2248743615</b> 
SPH: 4.00/ CYL: -0.25 <b>2248742211</b> 	SPH: 2.00/ CYL: -0.50 <b>2248743680</b> 	SPH: 4.00/ CYL: -0.50 <b>2248743607</b> 

























### SV504G-65EX3

FIN SV 1.50 Sensity GY EX3 65mm

SPH: 0.25/ CYL: -0.75 <b>2248744969</b> 	SPH: 2.25/ CYL: -0.75 <b>2248744886</b> 	SPH: 0.25/ CYL: -1.00 <b>2248746170</b> 
SPH: 0.50/ CYL: -0.75 <b>2248744951</b> 	SPH: 2.50/ CYL: -0.75 <b>2248744878</b> 	SPH: 0.50/ CYL: -1.00 <b>2248746162</b> 
SPH: 0.75/ CYL: -0.75 <b>2248744944</b> 	SPH: 2.75/ CYL: -0.75 <b>2248744860</b> 	SPH: 0.75/ CYL: -1.00 <b>2248746154</b> 
SPH: 1.00/ CYL: -0.75 <b>2248744936</b> 	SPH: 3.00/ CYL: -0.75 <b>2248744852</b> 	SPH: 1.00/ CYL: -1.00 <b>2248746147</b> 
SPH: 1.25/ CYL: -0.75 <b>2248744928</b> 	SPH: 3.25/ CYL: -0.75 <b>2248744845</b> 	SPH: 1.25/ CYL: -1.00 <b>2248746139</b> 
SPH: 1.50/ CYL: -0.75 <b>2248744910</b> 	SPH: 3.50/ CYL: -0.75 <b>2248744837</b> 	SPH: 1.50/ CYL: -1.00 <b>2248746121</b> 
SPH: 1.75/ CYL: -0.75 <b>2248744902</b> 	SPH: 3.75/ CYL: -0.75 <b>2248744829</b> 	SPH: 1.75/ CYL: -1.00 <b>2248746113</b> 
SPH: 2.00/ CYL: -0.75 <b>2248744894</b> 	SPH: 4.00/ CYL: -0.75 <b>2248744811</b> 	SPH: 2.00/ CYL: -1.00 <b>2248746105</b> 

























### SV504G-65EX3

FIN SV 1.50 Sensity GY EX3 65mm

SPH: 2.25/ CYL: -1.00 <b>2248746097</b> 	SPH: 0.25/ CYL: -1.25 <b>2248747384</b> 	SPH: 2.25/ CYL: -1.25 <b>2248747301</b> 
SPH: 2.50/ CYL: -1.00 <b>2248746089</b> 	SPH: 0.50/ CYL: -1.25 <b>2248747376</b> 	SPH: 2.50/ CYL: -1.25 <b>2248747293</b> 
SPH: 2.75/ CYL: -1.00 <b>2248746071</b> 	SPH: 0.75/ CYL: -1.25 <b>2248747368</b> 	SPH: 2.75/ CYL: -1.25 <b>2248747285</b> 
SPH: 3.00/ CYL: -1.00 <b>2248746063</b> 	SPH: 1.00/ CYL: -1.25 <b>2248747350</b> 	SPH: 3.00/ CYL: -1.25 <b>2248747277</b> 
SPH: 3.25/ CYL: -1.00 <b>2248746055</b> 	SPH: 1.25/ CYL: -1.25 <b>2248747343</b> 	SPH: 3.25/ CYL: -1.25 <b>2248747269</b> 
SPH: 3.50/ CYL: -1.00 <b>2248746048</b> 	SPH: 1.50/ CYL: -1.25 <b>2248747335</b> 	SPH: 3.50/ CYL: -1.25 <b>2248747251</b> 
SPH: 3.75/ CYL: -1.00 <b>2248746030</b> 	SPH: 1.75/ CYL: -1.25 <b>2248747327</b> 	SPH: 3.75/ CYL: -1.25 <b>2248747244</b> 
SPH: 4.00/ CYL: -1.00 <b>2248746022</b> 	SPH: 2.00/ CYL: -1.25 <b>2248747319</b> 	SPH: 4.00/ CYL: -1.25 <b>2248747236</b> 
























### SV504G-65EX3

FIN SV 1.50 Sensity GY EX3 65mm

SPH: 0.25/ CYL: -1.50 <b>2248748556</b> 	SPH: 2.25/ CYL: -1.50 <b>2248748473</b> 	SPH: 0.25/ CYL: -1.75 <b>2248749729</b> 
SPH: 0.50/ CYL: -1.50 <b>2248748549</b> 	SPH: 2.50/ CYL: -1.50 <b>2248748465</b> 	SPH: 0.50/ CYL: -1.75 <b>2248749711</b> 
SPH: 0.75/ CYL: -1.50 <b>2248748531</b> 	SPH: 2.75/ CYL: -1.50 <b>2248748457</b> 	SPH: 0.75/ CYL: -1.75 <b>2248749703</b> 
SPH: 1.00/ CYL: -1.50 <b>2248748523</b> 	SPH: 3.00/ CYL: -1.50 <b>2248748440</b> 	SPH: 1.00/ CYL: -1.75 <b>2248749695</b> 
SPH: 1.25/ CYL: -1.50 <b>2248748515</b> 	SPH: 3.25/ CYL: -1.50 <b>2248748432</b> 	SPH: 1.25/ CYL: -1.75 <b>2248749687</b> 
SPH: 1.50/ CYL: -1.50 <b>2248748507</b> 	SPH: 3.50/ CYL: -1.50 <b>2248748424</b> 	SPH: 1.50/ CYL: -1.75 <b>2248749679</b> 
SPH: 1.75/ CYL: -1.50 <b>2248748499</b> 	SPH: 3.75/ CYL: -1.50 <b>2248748416</b> 	SPH: 1.75/ CYL: -1.75 <b>2248749661</b> 
SPH: 2.00/ CYL: -1.50 <b>2248748481</b> 	SPH: 4.00/ CYL: -1.50 <b>2248748408</b> 	SPH: 2.00/ CYL: -1.75 <b>2248749653</b> 

### SV504G-65EX3

FIN SV 1.50 Sensity GY EX3 65mm

SPH: 2.25/ CYL: -1.75 <b>2248749646</b> 	SPH: 0.25/ CYL: -2.00 <b>2248750891</b> 	SPH: 2.25/ CYL: -2.00 <b>2248750818</b> 
SPH: 2.50/ CYL: -1.75 <b>2248749638</b> 	SPH: 0.50/ CYL: -2.00 <b>2248750883</b> 	SPH: 2.50/ CYL: -2.00 <b>2248750800</b> 
SPH: 2.75/ CYL: -1.75 <b>2248749620</b> 	SPH: 0.75/ CYL: -2.00 <b>2248750875</b> 	SPH: 2.75/ CYL: -2.00 <b>2248750792</b> 
SPH: 3.00/ CYL: -1.75 <b>2248749612</b> 	SPH: 1.00/ CYL: -2.00 <b>2248750867</b> 	SPH: 3.00/ CYL: -2.00 <b>2248750784</b> 
SPH: 3.25/ CYL: -1.75 <b>2248749604</b> 	SPH: 1.25/ CYL: -2.00 <b>2248750859</b> 	SPH: 3.25/ CYL: -2.00 <b>2248750776</b> 
SPH: 3.50/ CYL: -1.75 <b>2248749596</b> 	SPH: 1.50/ CYL: -2.00 <b>2248750842</b> 	SPH: 3.50/ CYL: -2.00 <b>2248750768</b> 
SPH: 3.75/ CYL: -1.75 <b>2248749588</b> 	SPH: 1.75/ CYL: -2.00 <b>2248750834</b> 	SPH: 3.75/ CYL: -2.00 <b>2248750750</b> 
SPH: 4.00/ CYL: -1.75 <b>2248749570</b> 	SPH: 2.00/ CYL: -2.00 <b>2248750826</b> 	SPH: 4.00/ CYL: -2.00 <b>2248750743</b> 