

















































### SV594B-65D

























FIN SV 1.59 Sensity BN DH 65mm

SPH: 1.25/ CYL: 0.00 <b>2253340752</b> 	SPH: 3.25/ CYL: 0.00 <b>2253340679</b> 	SPH: 2.25/ CYL: -0.25 <b>2253342287</b> 
SPH: 1.50/ CYL: 0.00 <b>2253340745</b> 	SPH: 3.50/ CYL: 0.00 <b>2253340661</b> 	SPH: 2.50/ CYL: -0.25 <b>2253342279</b> 
SPH: 1.75/ CYL: 0.00 <b>2253340737</b> 	SPH: 3.75/ CYL: 0.00 <b>2253340653</b> 	SPH: 2.75/ CYL: -0.25 <b>2253342261</b> 
SPH: 2.00/ CYL: 0.00 <b>2253340729</b> 	SPH: 4.00/ CYL: 0.00 <b>2253340646</b> 	SPH: 3.00/ CYL: -0.25 <b>2253342253</b> 
SPH: 2.25/ CYL: 0.00 <b>2253340711</b> 	SPH: 1.25/ CYL: -0.25 <b>2253342329</b> 	SPH: 3.25/ CYL: -0.25 <b>2253342246</b> 
SPH: 2.50/ CYL: 0.00 <b>2253340703</b> 	SPH: 1.50/ CYL: -0.25 <b>2253342311</b> 	SPH: 3.50/ CYL: -0.25 <b>2253342238</b> 
SPH: 2.75/ CYL: 0.00 <b>2253340695</b> 	SPH: 1.75/ CYL: -0.25 <b>2253342303</b> 	SPH: 3.75/ CYL: -0.25 <b>2253342220</b> 
SPH: 3.00/ CYL: 0.00 <b>2253340687</b> 	SPH: 2.00/ CYL: -0.25 <b>2253342295</b> 	SPH: 4.00/ CYL: -0.25 <b>2253342212</b> 























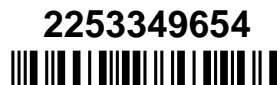

### SV594B-65D

SPH: 1.25/ CYL: -0.50 <b>2253343715</b> 	SPH: 3.25/ CYL: -0.50 <b>2253343632</b> 	SPH: 2.25/ CYL: -0.75 <b>2253344887</b> 
SPH: 1.50/ CYL: -0.50 <b>2253343707</b> 	SPH: 3.50/ CYL: -0.50 <b>2253343624</b> 	SPH: 2.50/ CYL: -0.75 <b>2253344879</b> 
SPH: 1.75/ CYL: -0.50 <b>2253343699</b> 	SPH: 3.75/ CYL: -0.50 <b>2253343616</b> 	SPH: 2.75/ CYL: -0.75 <b>2253344861</b> 
SPH: 2.00/ CYL: -0.50 <b>2253343681</b> 	SPH: 4.00/ CYL: -0.50 <b>2253343608</b> 	SPH: 3.00/ CYL: -0.75 <b>2253344853</b> 
SPH: 2.25/ CYL: -0.50 <b>2253343673</b> 	SPH: 1.25/ CYL: -0.75 <b>2253344929</b> 	SPH: 3.25/ CYL: -0.75 <b>2253344846</b> 
SPH: 2.50/ CYL: -0.50 <b>2253343665</b> 	SPH: 1.50/ CYL: -0.75 <b>2253344911</b> 	SPH: 3.50/ CYL: -0.75 <b>2253344838</b> 
SPH: 2.75/ CYL: -0.50 <b>2253343657</b> 	SPH: 1.75/ CYL: -0.75 <b>2253344903</b> 	SPH: 3.75/ CYL: -0.75 <b>2253344820</b> 
SPH: 3.00/ CYL: -0.50 <b>2253343640</b> 	SPH: 2.00/ CYL: -0.75 <b>2253344895</b> 	SPH: 4.00/ CYL: -0.75 <b>2253344812</b> 












### SV594B-65D

SPH: 1.25/ CYL: -1.00 <b>2253346130</b> 	SPH: 3.25/ CYL: -1.00 <b>2253346056</b> 	SPH: 2.25/ CYL: -1.25 <b>2253347302</b> 
SPH: 1.50/ CYL: -1.00 <b>2253346122</b> 	SPH: 3.50/ CYL: -1.00 <b>2253346049</b> 	SPH: 2.50/ CYL: -1.25 <b>2253347294</b> 
SPH: 1.75/ CYL: -1.00 <b>2253346114</b> 	SPH: 3.75/ CYL: -1.00 <b>2253346031</b> 	SPH: 2.75/ CYL: -1.25 <b>2253347286</b> 
SPH: 2.00/ CYL: -1.00 <b>2253346106</b> 	SPH: 4.00/ CYL: -1.00 <b>2253346023</b> 	SPH: 3.00/ CYL: -1.25 <b>2253347278</b> 
SPH: 2.25/ CYL: -1.00 <b>2253346098</b> 	SPH: 1.25/ CYL: -1.25 <b>2253347344</b> 	SPH: 3.25/ CYL: -1.25 <b>2253347260</b> 
SPH: 2.50/ CYL: -1.00 <b>2253346080</b> 	SPH: 1.50/ CYL: -1.25 <b>2253347336</b> 	SPH: 3.50/ CYL: -1.25 <b>2253347252</b> 
SPH: 2.75/ CYL: -1.00 <b>2253346072</b> 	SPH: 1.75/ CYL: -1.25 <b>2253347328</b> 	SPH: 3.75/ CYL: -1.25 <b>2253347245</b> 
SPH: 3.00/ CYL: -1.00 <b>2253346064</b> 	SPH: 2.00/ CYL: -1.25 <b>2253347310</b> 	SPH: 4.00/ CYL: -1.25 <b>2253347237</b> 

### SV594B-65D

SPH: 1.25/ CYL: -1.50 <b>2253348516</b> 	SPH: 3.25/ CYL: -1.50 <b>2253348433</b> 	SPH: 2.25/ CYL: -1.75 <b>2253349647</b> 
SPH: 1.50/ CYL: -1.50 <b>2253348508</b> 	SPH: 3.50/ CYL: -1.50 <b>2253348425</b> 	SPH: 2.50/ CYL: -1.75 <b>2253349639</b> 
SPH: 1.75/ CYL: -1.50 <b>2253348490</b> 	SPH: 3.75/ CYL: -1.50 <b>2253348417</b> 	SPH: 2.75/ CYL: -1.75 <b>2253349621</b> 
SPH: 2.00/ CYL: -1.50 <b>2253348482</b> 	SPH: 4.00/ CYL: -1.50 <b>2253348409</b> 	SPH: 3.00/ CYL: -1.75 <b>2253349613</b> 
SPH: 2.25/ CYL: -1.50 <b>2253348474</b> 	SPH: 1.25/ CYL: -1.75 <b>2253349688</b> 	SPH: 3.25/ CYL: -1.75 <b>2253349605</b> 
SPH: 2.50/ CYL: -1.50 <b>2253348466</b> 	SPH: 1.50/ CYL: -1.75 <b>2253349670</b> 	SPH: 3.50/ CYL: -1.75 <b>2253349597</b> 
SPH: 2.75/ CYL: -1.50 <b>2253348458</b> 	SPH: 1.75/ CYL: -1.75 <b>2253349662</b> 	SPH: 3.75/ CYL: -1.75 <b>2253349589</b> 
SPH: 3.00/ CYL: -1.50 <b>2253348441</b> 	SPH: 2.00/ CYL: -1.75 <b>2253349654</b> 	SPH: 4.00/ CYL: -1.75 <b>2253349571</b> 

### SV594B-65D

SPH: 1.25/ CYL: -2.00 <b>2253350850</b> 	SPH: 3.25/ CYL: -2.00 <b>2253350777</b> 
SPH: 1.50/ CYL: -2.00 <b>2253350843</b> 	SPH: 3.50/ CYL: -2.00 <b>2253350769</b> 
SPH: 1.75/ CYL: -2.00 <b>2253350835</b> 	SPH: 3.75/ CYL: -2.00 <b>2253350751</b> 
SPH: 2.00/ CYL: -2.00 <b>2253350827</b> 	SPH: 4.00/ CYL: -2.00 <b>2253350744</b> 
SPH: 2.25/ CYL: -2.00 <b>2253350819</b> 	
SPH: 2.50/ CYL: -2.00 <b>2253350801</b> 	
SPH: 2.75/ CYL: -2.00 <b>2253350793</b> 	
SPH: 3.00/ CYL: -2.00 <b>2253350785</b> 