

## PART NUMBER SELECTOR TABLE

### Ultrastar® DC HC320

#### 8TB Data Center Drive

		512e <sup>1</sup> Format				
		SATA <sup>2</sup>		SAS		
Capacity <sup>3</sup>		Base (SE) <sup>4</sup>	SED <sup>5</sup>	Base (SE) <sup>3</sup>	SED <sup>4</sup>	SED-FIPS <sup>6</sup>
8TB	Part # Model #	<b>OB36404</b> HUS728T8TALE6L4	<b>OB36410</b> HUS728T8TALE6L1	<b>OB36400</b> HUS728T8TAL5204	<b>OB36406</b> HUS728T8TAL5201	<b>OB36412</b> HUS728T8TAL5205

<sup>1</sup> 512e models can be converted to 4Kn format and vice versa.

<sup>2</sup> SATA P3 Power Disable feature not supported.

<sup>3</sup> One megabyte (MB) is equal to one million bytes, one gigabyte (GB) is equal to 1,000MB (one billion bytes), and one terabyte (TB) is equal to 1,000GB (one trillion bytes) when referring to storage capacity. Actual user capacity may be less depending on operating environment.

<sup>4</sup> Base (SE) = No encryption. Sanitize Overwrite only.

<sup>5</sup> SED: Self Encrypting Drive. TCG-Enterprise and Sanitize Crypto Scramble / Erase.

<sup>6</sup> SED-FIPS: SED with certification (SAS only).