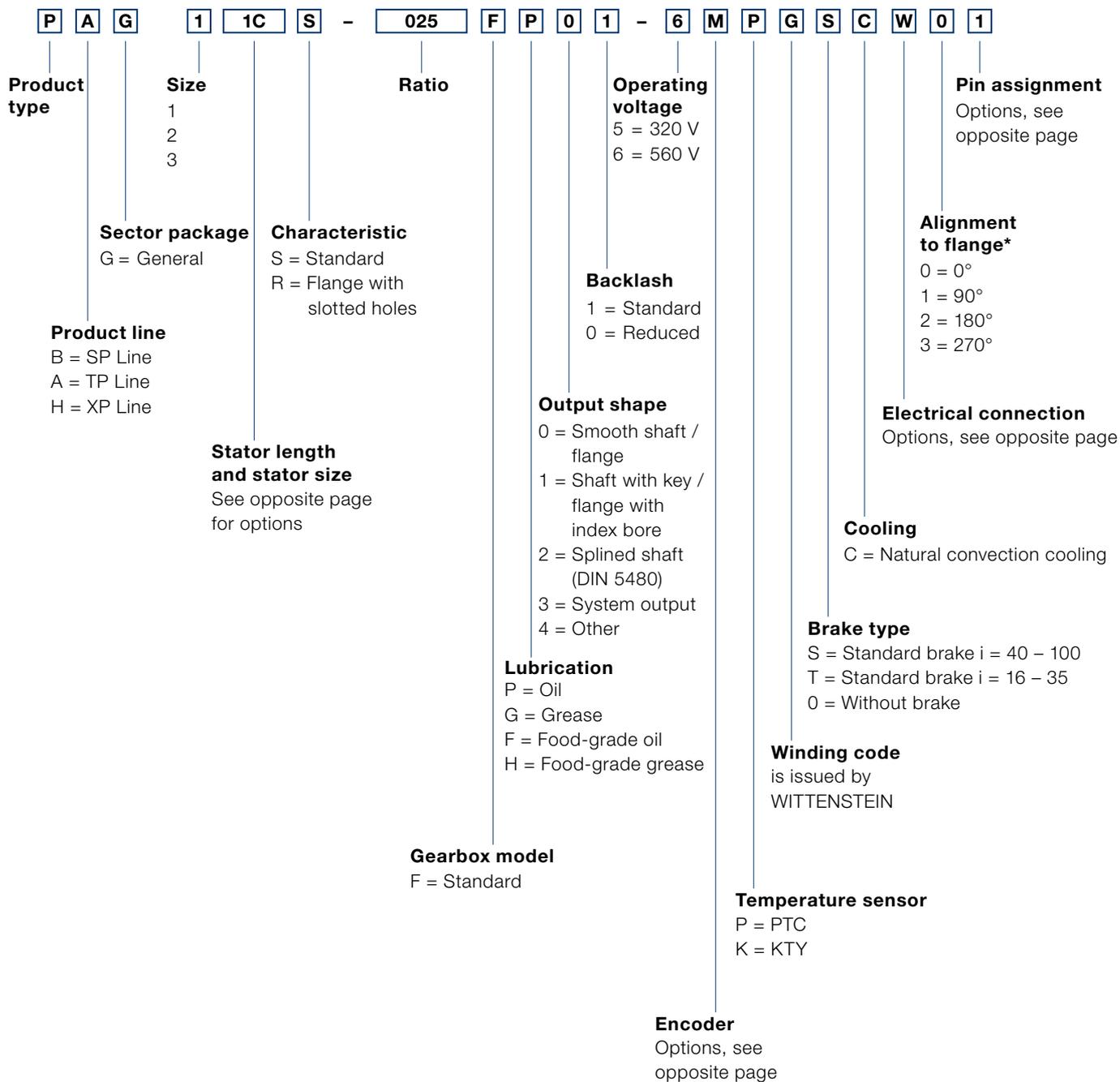


# premo<sup>®</sup> Ordering code



\* The position of the electrical connection with respect to the flange is relevant for XP Line with characteristic R (flange with slotted holes). This information relates to the offset of the integral sockets to the slotted holes as seen on the servo actuator from the rear.

**Electrical connection options**

<b>R</b>	Angled integral socket, 1-cab
<b>W</b>	Angled integral socket, 2-cab
<b>S</b>	Straight integral socket, 1-cab
<b>G</b>	Straight integral socket, 2-cab

**Pin assignment options**

<b>1</b>	WITTENSTEIN alpha Standard with temperature sensor in signal line
<b>2</b>	Siemens compatible w/o DRIVE-CLiQ
<b>4</b>	WITTENSTEIN alpha Standard with temperature sensor in power cable
<b>5</b>	Rockwell compatible
<b>6</b>	B&R compatible
<b>8</b>	Schneider compatible
<b>9</b>	Beckhoff compatible

**Encoder options**

<b>R</b>	Resolver, 2 poles
<b>S</b>	EnDat 2.1 absolute, singleturn
<b>M</b>	EnDat 2.1 absolute, multiturn
<b>F</b>	EnDat 2.2 absolute, singleturn
<b>W</b>	EnDat 2.2 absolute, multiturn
<b>N</b>	HIPERFACE® absolute, singleturn
<b>K</b>	HIPERFACE® absolute, multiturn
<b>G</b>	HIPERFACE DSL® absolute, singleturn
<b>H</b>	HIPERFACE DSL® absolute, multiturn
<b>L</b>	DRIVE-CLiQ absolute, singleturn
<b>D</b>	DRIVE-CLiQ absolute, multiturn
<b>E</b>	Rockwell absolute, singleturn
<b>V</b>	Rockwell absolute, multiturn
<b>J</b>	Rockwell DSL absolute, singleturn
<b>P</b>	Rockwell DSL absolute, multiturn

**Stator length and stator size options**

	<b>Ratio 16 to 35</b>	<b>Ratio 40 to 100</b>
<b>Size 1</b>	2C	1C
<b>Size 2</b>	2D	1D
<b>Size 3</b>	3F	1F