

# Remote Sensor Model Selection

RS -

## E - EXECUTION <sup>(1)</sup>

<b>S</b>	CE Marking, Ordinary Location
<b>Z</b>	CSA Certification, Ordinary Location
<b>I</b>	ATEX / IECEx Certification, Hazardous Certified, Intrinsically Safe
<b>F</b>	CSA Certification, Hazardous Certified, Intrinsically Safe
<b>C</b>	CCC Certification, Hazardous Certified, Intrinsically Safe
<b>T</b>	CU TR Certification, Hazardous Certified, Intrinsically Safe
<b>E</b>	ECASEx Certification, Hazardous Certified, Intrinsically Safe
<b>N</b>	INMETRO Certification, Hazardous Certified, Intrinsically Safe
<b>K</b>	KOSHA Certification, Hazardous Certified, Intrinsically Safe
<b>P</b>	PESO Certification, Hazardous Certified, Intrinsically Safe
<b>A</b>	SANS Certification, Hazardous Certified, Intrinsically Safe
<b>U</b>	UKCA Certification, Hazardous Certified, Intrinsically Safe

## F - POSITION SENSOR

<b>C</b>	Contactless Sensor <sup>(2)</sup>
<b>P</b>	Potentiometric Sensor

## L - CABLE LENGTH

<b>X</b>	Cable not requested
<b>0</b>	3 meters
<b>1</b>	5 meters
<b>2</b>	10 meters
<b>3</b>	20 meters

## M - MATERIAL

<b>A</b>	Aluminum housing
<b>S</b>	Stainless steel 316 housing

## T - TEMPERATURE RANGE

<b>U</b>	-55°C / +85°C
<b>L</b>	-40°C / +85°C

<sup>(1)</sup> All the configurations are IP 66, certifications are related to SHP positioner wired with RS device. Grey marked "hazardous certifications" will be available soon.

Certificated RS can be sold only wired to a SHP positioner.

<sup>(2)</sup> Additional magnet holders are required, depending on application. For further informations, please see IOM of SHP positioner.