

## Asm Sensor



Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz. **Asm Sensor** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Asm Sensor T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*

¼r¼n	A¼ıklama
<a href="#">AWS1-180-420T-D8 (A101636)</a>	POSIROT - analog angle sensor Country of origin: Germany Tariff number: 90318020
<a href="#">WS17KT-1500-420T-L10-M4-D8 (A105497)</a>	POSIWIRE cable travel position sensor
<a href="#">WS12EX-3000-420A-L10-SB0-KAB1,5M</a>	(A113390) POSIWIRE cable travel position sensor Explosion protection: II 3D Ex tc IIIC T80 ° C Dc DIN EN 60079-0 (2014-06) DIN EN 60079-31 (2014-12) Weight: approx. 2kg Country of origin: Germany Tariff number: 90318020
<a href="#">LR19-2000-163,84-M4 (A103035)</a>	POSIWIRE - draw-wire displacement sensor Country of origin: Germany Tariff number: 90318020
<a href="#">WS12-1500-420A-L10-SB0-D8-SAB2</a>	POSIWIRE cable travel position sensor (A105064)
<a href="#">SENSOR:POSN;1500 MM,LNR,0-10 V,4-20 MA</a>	WS12-1500-420A-L10-SB0-D8-SAB2 SENSOR:POSITION;SENSING RANGE: 1500 MM,TYPE: LINEAR,POWER SUPPLY: 0-10 V,OUTPUT TYPE: 4-20 MA,CONNECTION TYPE: CABLE,MATERIAL: ALUMINIUM AND STEEL,CERTIFICATION/STANDARD: CE,ADDITIONAL SPECIFICATION: SS CABLE WIRE. SENSOR:POSITION;SENSING RANGE: 1500 MM,
<a href="#">WS1518463102</a>	

<a href="#">AWS1-180-420T-D8 (A101636)</a>	POSIROT - analog angle sensor Weight: approx. 0.5kg
<a href="#">WS10-500-420A-L10-SB0-KAB7,5M-EH113</a>	(A115448) POSIWIRE cable travel position sensor Country of origin: Germany Tariff number: 90318020
<a href="#">124728</a>	
<a href="#">3120</a>	
<a href="#">596718060</a>	
<a href="#">596718065</a>	
<a href="#">A.117762</a>	
<a href="#">A101636</a>	
<a href="#">A105113</a>	
<a href="#">A105249</a>	
<a href="#">A105497</a>	
<a href="#">A107060</a>	
<a href="#">A110124</a>	
<a href="#">A111370</a>	
<a href="#">A111956</a>	
<a href="#">A114059</a>	
<a href="#">A114067</a>	
<a href="#">A114298</a>	
<a href="#">A114304</a>	
<a href="#">A116890</a>	
<a href="#">A117229</a>	
<a href="#">A117751</a>	
<a href="#">A11832e</a>	
<a href="#">A118941</a>	
<a href="#">A119805</a>	
<a href="#">A128972</a>	
<a href="#">A129180</a>	
<a href="#">AS-0000209</a>	
<a href="#">AS-0000471</a>	
<a href="#">AS-0000519</a>	

<a href="#">AS-0000608</a>
<a href="#">AS-0001008</a>
<a href="#">AS-0001012</a>
<a href="#">AS-0001531</a>
<a href="#">AS-0001802</a>
<a href="#">AS-0002160</a>
<a href="#">AS-0002162</a>
<a href="#">AS-0002167</a>
<a href="#">AS-0031233</a>
<a href="#">AS-0031389</a>
<a href="#">AS-2501391</a>
<a href="#">AS-2501392</a>
<a href="#">AS-2501404</a>
<a href="#">AS-5500568</a>
<a href="#">AS-5500572</a>
<a href="#">AS-5500576</a>
<a href="#">AS-5500577</a>
<a href="#">AS-5500586</a>
<a href="#">AS-91189240</a>
<a href="#">AS-91189255</a>
<a href="#">AWSI-180-420T-D8</a>
<a href="#">AWSI-180-420T-D8</a>
<a href="#">CONN-M12-8F-H</a>
<a href="#">ET-ASM (A102952)</a>
<a href="#">LR19-2000-163,84-M4</a>
<a href="#">LR19-3000-260,09-M4</a>
<a href="#">PD-ADC-24VDC-REL2</a>
<a href="#">POTI-10T-R1K-L10</a>
<a href="#">PRAS2-270-I1-CW-KAB2M69K</a>
<a href="#">PRMAG22</a>

<a href="#">PRPT-BFS2</a>	
<a href="#">PRPT-BPL1</a>	
<a href="#">WS10-1000-420A-L10-SB0-D8-SAB2</a>	
<a href="#">WS10-1000-420T-L10-SB0-D8</a>	
<a href="#">WS10-1000-R1K-L10-SB0-D8 (A104401)</a>	
<a href="#">WS10-1250-420T-L10-SB0-D8 (A107063)</a>	
<a href="#">ws10-1250-R5K-110-HUBTEX</a>	
<a href="#">WS10-1250-R5K-L10-SB0-D8 (A116694)</a>	
<a href="#">WS10-500-10V-L10-SB0-D8</a>	
<a href="#">WS10-500-420A- L10-SB0-D8-SAB2</a>	
<a href="#">ws10-500-420A-110-M4-M12</a>	
<a href="#">ws17KT-1500-420T-L10-M4-D8 (A105497)</a>	
<a href="#">WS17KT-2000-420T-L10-M4-M12</a>	
<a href="#">WS17KT-2500-420A-L10-M4-M12</a>	
<a href="#">WS17KT-2500-420A-L10-SB0-M12</a>	
<a href="#">WS17KT-3000-420A-L10-SB0-M12</a>	
<a href="#">WS17KT-4000-420T-110-M4-D8</a>	
<a href="#">ws17KT4000-420T-110-M4-D8 (A110124)</a>	
<a href="#">WS19KT-2000-HPROF- M4 (A114059)</a>	
<a href="#">WS19KT-2000-HPROF-M4</a>	
<a href="#">WS19KT-2000-HSSI-M4</a>	
<a href="#">WS19KT-5000-HSSI-8192-M4-SD4</a>	
<a href="#">WS31C-250-420A-L35-1-KAB2M (A116153)</a>	
<a href="#">WS7.5-20000-SRM50-HWA0K01-SB0</a>	
<a href="#">ws17KT-4000-420T-L10-M4-D8 (A10124)</a>	
<a href="#">WS10SG-1250-10-IE24HI-M4-KAB3M</a>	(A121154) POSIWIRE trail rope position sensor
<a href="#">WS10SG-1250-R1K-L05-SB0-D8</a>	(A117789) POSIWIRE trail rope position sensor Country of origin: Germany Goods tariff number: 90318020
<a href="#">WS10-750-10V-L10-SB0-M12 (A119545)</a>	POSIWIRE trail rope position sensor Country of origin: Germany Goods tariff number: 90318020

<a href="#">POTI-10T-R1K 1606M</a>	
<a href="#">PTAM27-1-90-I1-CW-T1.0</a>	
<a href="#">PTAM27-1-45-11-CW-T0.1</a>	
<a href="#">PRAS27-75-I1-CW-KAB2M (A126314)</a>	POSIROT - Magnetic angle sensor Measuring range: 75° Output I1: 4-20mA Direction of rotation: CW , clockwise increasing Connection: cable 2m Country of origin: Germany Goods tariff number: 90318020
<a href="#">WS42-1000-R1K-L35-1 (A111370)</a>	POSIWIRE trail rope position sensor Country of origin: Germany Goods tariff number: 90318020
<a href="#">WS10-375-420A-L10-SB0-D8 (A104561)</a>	POSIWIRE trail rope position sensor
<a href="#">WS12-2000-420A-L10-SB0-D8-SAB2</a>	POSIWIRE Wegseil-Positionssensor
<a href="#">WS12EX-3000-420A-L10-SB0-KAB1,5M</a>	POSIWIRE trail rope position sensor Explosion protection: II 3D Ex tc IIIC T80°C Dc EN 60079-0 (2014-06) EN 60079-31 (2014-12) Country of origin: Germany Goods tariff number: 90318020 A113390
<a href="#">POT.WS10SG-1250-R1K-L10-SB0-M12</a>	1K WS10SG-1250-R1K-L10-SB0-M12 - ASM (POSITION TRANSDUCER
<a href="#">WS10-500-420A-L10-SB0-KAB7, 5MEH113</a>	Rope position sensor measuring length 500mm Output 4- 20mA linearity ±0.10%, cable 7.5m, var. EH133 AS-0001008
<a href="#">WS2232742189</a>	
<a href="#">PTM27-2C-30 OR 60-U8-CW-T0.1-KAB2M</a>	or PTM29-2C-30 OR 60-U8-CW-T0.1-KAB2M or PTAM2-2C-30 OR 60-U8-CW-T0.1-M12R5 Our requirements are as follows: 2 axes measurement Analog Voltage Output Able to measure at least 30 degrees in both axes. 60 degree preferable Dimension restriction: 55*35*55 mm Output delay: ≤0.1s
<a href="#">Pras1-180-U2-Cw</a>	
<a href="#">Pras1-90-U2-Cw</a>	
<a href="#">Ws42 1000 R1k L35 1 (A111370)</a>	posiwire roadside-position sensor
<a href="#">Ws10sg-75-R1k-L10-Sb0-D8 (A112845)</a>	POSIWIRE cable actuated position sensor