



## Eletta

Garanti: 12 ay

Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz. **Eletta** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Eletta Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.*

rn	Aıklama
<a href="#">Typ S2 GL25</a>	140011025 Flow monitor with 2 adjustable switching points and analog display Medium: water Measuring range: 36 - 72 l / min Installation design / direction of flow: Please specify when ordering! Degree of protection: IP43 Pressure: max. 16 bar Temperature range (display): 0 - 90 ° C Equipped with: 2 SPDT microswitches Net weight / piece: approx. 3.5 kg
<a href="#">Typ S25 GL40 150011040</a>	Flow monitor with 2 adjustable switching points and analog display Net weight / piece: approx. 4.5 kg
<a href="#">Typ S25 FA65 150012065</a>	with 2 adjustable switching points and analog display Net weight / piece: approx. 7.5 kg
<a href="#">CM5 REDUCER OIL FLOWMETER</a>	DIAMETER: DN50,0-6 L / MiN,
<a href="#">Typ SPG15</a>	Liquid flow relay Medium: water Switching point: 25 l / min Temperature range: 0 - 90 ° C Degree of protection: IP43 Pressure: max. 25 bar
<a href="#">Typ S2 GL40</a>	Flow monitor with 2 adjustable switching points and analog display Medium: Please specify when ordering! Measuring range: Please specify when ordering! Installation design / direction of flow: Please specify when ordering! Degree of protection: IP43 Pressure: max. 16 bar Temperature range (display): -20 to 90 ° C Equipped with: 2 SPDT microswitches Net weight / piece: approx. 4.5 kg
<a href="#">Typ S25-GL20</a>	Flow monitor with 2 adjustable switching points and analog display Medium: Please specify when ordering! Measuring range: 8 - 40 l / min Installation design / direction of flow: Please specify when ordering! Degree of protection: IP43 Pressure: max. 16 bar Temperature range (display): -20 to 90 ° C Equipped with: 2 SPDT microswitches Net weight / piece: approx. 3.5 kg
	with 2 adjustable switching points and analog display

<a href="#">Typ S25-GL20</a>	Medium: Please specify when ordering Measuring range: 8-40 l / min Installation design / direction of flow: please specify when ordering Degree of protection: IP43 Pressure: max. 16 bar Temperature range (display): -20 to 90 ° C Equipped with: 2 SPDT microswitches
<a href="#">101011015</a>	
<a href="#">111011015</a>	
<a href="#">140012032R</a>	
<a href="#">141012100</a>	
<a href="#">150012065</a>	
<a href="#">1800110151</a>	
<a href="#">1800210151</a>	
<a href="#">181021025</a>	
<a href="#">223021025</a>	
<a href="#">251014080</a>	
<a href="#">31A2FSS125"2000"</a>	
<a href="#">31V1GL15 "12"</a>	
<a href="#">31V1GSS25 "32"</a>	
<a href="#">32S25GL20 "75"</a>	
<a href="#">40-50104</a>	
<a href="#">8931011.0011.1XXXX</a>	
<a href="#">8933023.0001.10141</a>	
<a href="#">8933023.0001.11042</a>	
<a href="#">8933033.0001.10142</a>	
<a href="#">M310</a>	
<a href="#">S2 - FA40 STROMUNGSWACHTER</a>	
<a href="#">S2 - GL15</a>	
<a href="#">S2 FA125 (140012125)</a>	
<a href="#">S2 FA40 (140012040)</a>	
<a href="#">S2 FA80 (140012080)</a>	
<a href="#">S25 FA50</a>	
<a href="#">S25 FA50 IP65 (151012050)</a>	

<a href="#">S25-GL25 (150011025)</a>	
<a href="#">S25 GL40</a>	
<a href="#">S25-FA150</a>	
<a href="#">S25-FA80</a>	
<a href="#">S25-FSS25</a>	
<a href="#">S2-FA32</a>	
<a href="#">S2-GL25 -R-, IP65</a>	
<a href="#">S-GL40</a>	
<a href="#">SP-G 15</a>	
<a href="#">TYP: SP-G 15</a>	
<a href="#">V1 GL15</a>	
<a href="#">V1-GL15 -R-</a>	
<a href="#">V1-GL25</a>	
<a href="#">V1-GL25 -R-</a>	
<a href="#">S25-FA300</a>	Flow monitor 2 adjustable switching points, analogue display Medium: Please let us know when ordering! Measuring range: Please let us know when ordering! Direction of flow/direction of installation: Please state this when ordering! Degree of protection: IP43 Pressure: max. 16 bar (PN16) Temperature range (display): -20 to +90°C Equipped with 2 SPDT microswitches
<a href="#">measuring head S25-GL/FA</a>	with 2 adjustable switching points and analogue display Pressure: max. 16 bar Temperature range (display): 0 – 90°C Degree of protection: IP43
<a href="#">Typ M310-G25BR flow meter</a>	Connection: G1" Medium: Please let us know when ordering! Measuring range: 12-120l/min Pressure: max. 10 bar Temperature range max. -10°C – + 100°C Degree of protection: IP67 Material pipe part: brass Material seals: NBR Power supply: 8-28V DC Output: 4-20mA
<a href="#">Type M310-GL40 flow meter</a>	Connection: G11/2" Medium: Please let us know when ordering! Measuring range: 15-150l/min Pressure: max. 10 bar Temperature range max. -10°C – + 100°C Degree of protection: IP67 Material pipe part: brass Material seals: NBR Power supply: 8-28V DC Output: 4-20mA
<a href="#">Typ S25 FA25</a>	flow switch with 2 adjustable switching points. and analogue display Medium: Please let us know when ordering! Measuring range: Please specify when ordering! (see enclosed measuring range list) Installation design / direction of flow: Please specify when ordering! Degree of protection: IP43 Pressure: max. 16 bar Temperature range (display): -20 to 90 °C Equipped with: 2 SPDT microswitches Net weight/piece: approx. 5 kg

<a href="#">Typ S25-FA80</a>	flow switch with 2 adjustable switching points. and analogue display Medium: water Measuring range: 160-800 l/min Mounting style / flow direction: F/R - from bottom to top Degree of protection: IP43 Pressure: max. 16 bar Temperature range (display): -20 to 90 °C Equipped with: 2 SPDT microswitches . *** Total weight: approx. 24 kg ***
<a href="#">S25 GSS20 flow switch</a>	Art. Nr. 150013020 with 2 adjustable switching points. and analogue display Medium: Please specify when ordering Measuring range: 4-20l/min Mounting design / direction of flow: please specify when ordering Degree of protection: IP43 Pressure: max. 16 bar Temperature range (display): -20 to 90 °C Equipped with: 2 SPDT microswitches
<a href="#">V1 GL20</a>	flow switch with 1 adjustable switching point. without sight glass Medium: Please specify when ordering Measuring range: Please specify when ordering Mounting design / direction of flow: Please specify when ordering Degree of protection: IP65 Pressure: max. 16 bar Temperature range (display): 0 - 90 °C Equipped with: 1 SPDT micro switch
<a href="#">40-50160</a>	Repair Kit
<a href="#">S25-FA80</a>	
<a href="#">Typ V1 GL15</a>	flow switch with 1 adjustable switching point. without visual display Medium: Please let us know when ordering! Measuring range: Please specify when ordering! Installation design / direction of flow: Please specify when ordering! Degree of protection: IP65 Pressure: max. 16 bar Temperature range (display): 0 - 90 °C Equipped with: 1 SPDT micro switch Net weight/piece: approx. 3 kg
<a href="#">S25 FA40</a>	flow switch with 2 adjustable switching points. and analogue display Medium: water Measuring range: 40 - 200 l/min Installation design / direction of flow: Please specify when ordering! Degree of protection: IP43 Pressure: max. 16 bar Temperature range (display): -20 to 90 °C Equipped with: 2 SPDT microswitches Net weight/piece: approx. 6.5 kg
<a href="#">S2 GL25</a>	flow switch with 2 adjustable switching points. and analogue display Medium: water Measuring range: 24 - 48 l/min Installation design / direction of flow: Please specify when ordering! B/L or D/L or E/L Degree of protection: IP43 Pressure: max. 16 bar Temperature range (display): -20 to 90 °C Equipped with: 2 SPDT microswitches Net weight/piece: approx. 3.5 kg
<a href="#">150012032</a>	Flow monitor type S25 FA32 with 2 adjustable switching points. and analogue display Medium: Please let us know when ordering! Measuring range: 20 - 100 l/min Installation design / direction of flow: Please specify when ordering! Degree of protection: IP43 Pressure: max. 16 bar Temperature range (display): -20 to 90 °C Equipped with: 2 SPDT microswitches Net weight/piece: approx. 5 kg
<a href="#">1800130151</a>	Liquid flow relay SPG15, SS, EPDM Switching point: @10 l/min
<a href="#">1800130151</a>	Liquid flow relay SPG15, SS, EPDM Switching point: @22 l/min

<a href="#">1800130151</a>	Liquid flow relay SPG15, SS, EPDM Switching point: @5 l/min with 1 adjustable switching point. without opt. Advertisement Medium: Please specify when ordering! Measuring range: Please specify when ordering! Installation version / flow direction: Please specify when ordering! Protection class: IP65 Pressure: max. 16 bar Temperature range (display): 0 - 90 °C Equipped with: 1 SPDT microswitch
<a href="#">101011025</a>	Flow monitor type V1 GL25
<a href="#">101011025</a>	Flow monitor type V1 GL25 20 - 40 l/min -A/R- from left to right
<a href="#">101011040</a>	Flow monitor type V1 GL40 60 - 120 l/min -B/L- from right to left
<a href="#">101011040</a>	Flow monitor type V1 GL40 20 - 40 l/min -B/L- from right to left
<a href="#">101011040</a>	Flow monitor type V1 GL40 40 - 80 l/min -B/L- from right to left
<a href="#">101011015</a>	Flow monitor type V1 GL15 with 1 adjustable switching point without optical display Medium: please specify when ordering Measuring range: please specify when ordering Installation type / flow direction: please specify when ordering Protection class: IP65 Pressure: max. 16 bar Temperature range (display): 0 - 90 °C Equipped with: 1 SPDT micro switch
<a href="#">141012080</a>	Flow monitor type S2 FA80 IP65 with 2 adjustable switching points and analogue display Medium: Please specify when ordering! Measuring range: 240 - 480 l/min Installation type / flow direction: Please specify when ordering! Protection class: IP65 Pressure: max. 16 bar Temperature range (display): -20 to 90 °C Equipped with: 2 SPDT microswitches Net weight/piece: approx. 8 kg
<a href="#">101011015</a>	Flow switch type V1 GL15 with 1 adjustable switching point without optical display Medium: water Measuring range: 10 - 20 l/min Mounting design / flow direction: A (R) - from left to right Protection class: IP65 (= standard) Pressure: max. 16 bar Temperature range (display): 0 - 90 °C Equipped with: 1 SPDT micro switch
<a href="#">FLOW SENSOR - FOR OIL 0.8 - 4 M³/h G1</a>	
<a href="#">FLOW SENSOR - FOR OIL 7.5 - 30 M³/h G2</a>	
<a href="#">FLOW SENSOR - FOR OIL 2.5 - 12.5 M³/h G2</a>	
<a href="#">FLOW SENSOR - FOR OIL 8 - 40 M³/h G 2 1/2"</a>	
<a href="#">V1-GI15-314763</a>	LIQUID FLOW MONITOR OIL SETTING POINT 1-2

<a href="#">Sp-G15</a>	
<a href="#">S2gss25</a>	
<a href="#">V1-GI15-253738</a>	LIQUID FLOW MONITOR OIL SETTING POINT 3.2-6.4
<a href="#">52-Fss65</a>	LIQUID FLOW MONITOR
<a href="#">32s25gl25</a>	
<a href="#">S2-Fa80</a>	
<a href="#">M310-G25br (Not Supplied Anymore)</a>	
<a href="#">V1-GI15-309401</a>	LIQUID FLOW MONITOR OIL SETTING POINT 1-2
<a href="#">S25-GI20á; G 3/4quot;Á; 12-75 Lt/Min</a> <a href="#">Code:Mew40 Cf501</a>	
<a href="#">V15-GI15-110011015r</a>	
<a href="#">S2-GI20</a>	
<a href="#">S2 GI20x5 253383</a>	
<a href="#">Typ V15 GL15</a>	flow switch 111011015 with 1 adjustable switching point. without opt. advertisement Medium: water Measuring range: 8 - 40 l/min Mounting design / direction of flow: Please specify when ordering! Degree of protection: IP65 Pressure: max. 16 bar Temperature range (display): 0 - 90 °C Equipped with: 1 SPDT micro switch
<a href="#">V1-GI20-5-10-C</a>	LIQUID FLOW MONITOR 5-10LITERS PM
<a href="#">S2 - GI40 Stromungswã196;Chter</a>	
<a href="#">S25 GL25</a>	Flow monitor type S25 GL25 with 2 adjustable switching points. and analogue display Medium: water Measuring range: 10 - 50 l/min Installation design / direction of flow: Please specify when ordering! A/R or C/R or F/R Degree of protection: IP43 Pressure: max. 16 bar Temperature range (display): -20 to 90 °C Equipped with: 2 SPDT microswitches Net weight/piece: approx. 3.5 kg
<a href="#">S2-Fa100</a>	
<a href="#">S2-Fa100 Stromungswã196;Chter</a>	
<a href="#">S2 GI15</a>	
<a href="#">S2-Fa 50-L</a>	
<a href="#">S2-GI-25-40-80-F-Oil</a>	FLOW SWITCH 40-80L/MIN OIL
<a href="#">20-40liter</a>	
<a href="#">S05-Gss15</a>	
<a href="#">32s25fa65</a>	

<a href="#">S2-Fa40</a>	
<a href="#">S25 GI20</a>	
<a href="#">80/160</a>	
<a href="#">S2 - Fa40 Stromungswã196;Chter</a>	
<a href="#">S2-Fss50</a>	
<a href="#">28-56liter</a>	
<a href="#">S25-Fa100</a>	
<a href="#">S25-Fa50-R</a>	
<a href="#">31v1fa65</a>	
<a href="#">V1-S5-220031</a>	LIQUID FLOW MONITOR OIL SETTING RANGE 2.5-5
<a href="#">S25-Fa15</a>	
<a href="#">S25 FA25 IP65, DR</a>	flow switch with 2 adjustable switching points. and analogue display Medium: water Measuring range: 1.44 - 7.2 m³/h (directly readable scale) Mounting design / direction of flow: PLEASE specify when ordering! Degree of protection: IP65 Pressure: max. 16 bar Temperature range (display): -20 to 90 °C Equipped with: 2 SPDT microswitches
<a href="#">32s25gl20 Quot;75quot;</a>	
<a href="#">A2-Fa50</a>	
<a href="#">S2-GI25</a>	
<a href="#">Baureihe 89300 Ghr-Nr. 31s2gl40</a>	
<a href="#">V1-GI15-253337</a>	LIQUID FLOW MONITOR OIL SETTING POINT 3.2-6.4
<a href="#">Pr1</a>	
<a href="#">31s2fa50 (S2-Fa50 )</a>	
<a href="#">32s25gl40</a>	
<a href="#">S2-GI25-60l/Min</a>	
<a href="#">V1gl20-8-16l/Min.</a>	
<a href="#">S25-Fss40</a>	
<a href="#">Sk6610026 (Ex. -25)</a>	
<a href="#">140012080r</a>	
<a href="#">S25-GI20á; G 3/4quot;Á; 12-75 Lt/Min</a> <a href="#">Code:Pab31 Cf101</a>	
<a href="#">31v1gl25</a>	
<a href="#">V1gl25-12-24/L/Min</a>	

<a href="#">V1-GI15</a>	LIQUID FLOW MONITOR 2-4L/MIN WATER
<a href="#">V1-GI15-253336</a>	LIQUID FLOW MONITOR OIL SETTING POINT 3.2-6.4
<a href="#">S2 - GI15 Stromungswã196;Chter</a>	
<a href="#">S2-Fa50</a>	
<a href="#">V15-GI-15rs</a>	
<a href="#">Sk6610030</a>	
<a href="#">60-120liter</a>	
<a href="#">S25-Fa125</a>	
<a href="#">62-Fss65</a>	LIQUID FLOW MONITOR
<a href="#">S25-GI15-L</a>	
<a href="#">S25-Fa32</a>	
<a href="#">A2fa50</a>	
<a href="#">V15-GI15-110011025r</a>	
<a href="#">S2 -Fa50 F/R</a>	
<a href="#">V1-GI20</a>	
<a href="#">32s25fa20</a>	
<a href="#">Ekm-736-O-Cn-Sw</a>	
<a href="#">S25-Fa40</a>	
<a href="#">A15-GI25-171011025rnz</a>	
<a href="#">S25 GI15</a>	
<a href="#">M325-G20br</a>	
<a href="#">S25-Gss25</a>	
<a href="#">V1gl25</a>	
<a href="#">31v1fa50</a>	
<a href="#">V1-S5-220020</a>	LIQUID FLOW MONITOR OIL SETTING RANGE 2.5-5
<a href="#">S25-Fss50</a>	
<a href="#">S2-Fa65</a>	
<a href="#">31a2fss125quot;2000quot;</a>	
<a href="#">S25-GI-25 6-30 Lpm At 16 Bar</a>	
<a href="#">S2-GI40</a>	



<a href="#">S25-GI-25 12-60 Lpm At 16 Bar</a>	
<a href="#">S25-GI20Á; G 3/4quot;Á; 12-75 Lt/Min</a> <a href="#">Code:Mes10 Cf111</a>	
<a href="#">S25-GI15-L-</a>	
<a href="#">S2 - GI25</a>	
<a href="#">31v1ql20</a>	
<a href="#">V1-GI15-253739</a>	LIQUID FLOW MONITOR OIL SETTING POINT 3.2-6.4
<a href="#">S2 Fa50</a>	
<a href="#">Ef-G15</a>	