



Elettta

Garanti: 12 ay

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Elettta Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Elettta Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
Typ S2 GL25	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
Typ S25 GL40 150011040	Flow monitor with 2 adjustable switching points and analog display Net weight / piece: approx. 4.5 kg
Typ S25 FA65 150012065	with 2 adjustable switching points and analog display Net weight / piece: approx. 7.5 kg
CM5 REDUCER OIL FLOWMETER	DIAMETER: DN50,0-6 L / Min,
Typ SPG15	Liquid flow relay Medium: water Switching point: 25 l / min Temperature range: 0 - 90 ° C Degree of protection: IP43 Pressure: max. 25 bar
Typ S2 GL40	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
Typ S25-GL20	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

Typ S25-GL20	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
101011015	
111011015	
140012032R	
141012100	
150012065	
1800110151	
1800210151	
181021025	
223021025	
251014080	
31A2FSS125"2000"	
31V1GL15 "12"	
31V1GSS25 "32"	
32S25GL20 "75"	
40-50104	
8931011.0011.1XXXX	
8933023.0001.10141	
8933023.0001.11042	
8933033.0001.10142	
M310	
S2 - FA40 STROMUNGSWACHTER	
S2 - GL15	
S2 FA125 (140012125)	
S2 FA40 (140012040)	
S2 FA80 (140012080)	
S25 FA50	
S25 FA50 IP65 (151012050)	

S25-GL25 (150011025)	
S25-GL40	
S25-FA150	
S25-FA80	
S25-FSS25	
S2-FA32	
S2-GL25 -R-, IP65	
S-GL40	
SP-G 15	
TYP: SP-G 15	
V1 GL15	
V1-GL15 -R-	
V1-GL25	
V1-GL25 -R-	
S25-FA300	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
measuring head S25-GL/FA	with 2 adjustable switching points and analogue display Pressure: max. 16 bar Temperature range (display): 0 – 90�C Degree of protection: IP43
Typ M310-G25BR flow meter	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
Type M310-GL40 flow meter	Connection: G1 1/2" 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
Typ S25 FA25	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

Typ S25-FA80	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 ***
S25 GSS20 flow switch	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
V1 GL20	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
40-50160	Repair Kit
S25-FA80	
Typ V1 GL15	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
S25 FA40	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
S2 GL25	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
150012032	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
1800130151	Liquid flow relay SPG15, SS, EPDM Switching point: @10 l/min
1800130151	Liquid flow relay SPG15, SS, EPDM Switching point: @22 l/min

1800130151	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
101011025	Flow monitor type V1 GL25
101011025	Flow monitor type V1 GL25 20 - 40 l/min -A/R- from left to right
101011040	Flow monitor type V1 GL40 60 - 120 l/min -B/L- from right to left
101011040	Flow monitor type V1 GL40 20 - 40 l/min -B/L- from right to left
101011040	Flow monitor type V1 GL40 40 - 80 l/min -B/L- from right to left
V1-GI15-314763	LIQUID FLOW MONITOR OIL SETTING POINT 1-2
Sp-G15	
S2qss25	
V1-GI15-253738	LIQUID FLOW MONITOR OIL SETTING POINT 3.2-6.4
52-Fss65	LIQUID FLOW MONITOR
32s25gl25	
S2-Fa80	
M310-G25br (Not Supplied Anymore)	
V1-GI15-309401	LIQUID FLOW MONITOR OIL SETTING POINT 1-2
S25-GI20á; G 3/4quot;Á; 12-75 Lt/Min Code:Mew40 Cf501	
V15-GI15-110011015r	
S2-GI20	
S2 GI20x5 253383	
Typ V15 GL15	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
V1-GI20-5-10-C	LIQUID FLOW MONITOR 5-10LITERS PM
S2 - GI40 Stromungswã196;Chter	

S25 GL25	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
S2-Fa100	
S2-Fa100 Stromungswã196;Chter	
S2 GI15	
S2-Fa 50-L	
S2-GI-25-40-80-F-Oil	FLOW SWITCH 40-80L/MIN OIL
20-40liter	
S05-Gss15	
32s25fa65	
S2-Fa40	
S25 GI20	
80/160	
S2 - Fa40 Stromungswã196;Chter	
S2-Fss50	
28-56liter	
S25-Fa100	
S25-Fa50-R	
31v1fa65	
V1-S5-220031	LIQUID FLOW MONITOR OIL SETTING RANGE 2.5-5
S25-Fa15	
S25 FA25 IP65, DR	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
32s25gl20 Quot;75quot;	
A2-Fa50	
S2-GI25	

Baureihe 89300 Ghr-Nr. 31s2gl40	
V1-GI15-253337	LIQUID FLOW MONITOR OIL SETTING POINT 3.2-6.4
Pr1	
31s2fa50 (S2-Fa50)	
32s25gl40	
S2-GI25-60l/Min	
V1gl20-8-16l/Min.	
S25-Fss40	
Sk6610026 (Ex. -25)	
140012080r	
S25-GI20á; G 3/4quot;Á; 12-75 Lt/Min Code:Pab31 Cf101	
31v1gl25	
V1gl25-12-24/L/Min	
V1-GI15	LIQUID FLOW MONITOR 2-4L/MIN WATER
V1-GI15-253336	LIQUID FLOW MONITOR OIL SETTING POINT 3.2-6.4
S2 - GI15 Stromungswã196;Chter	
S2-Fa50	
V15-GI-15rs	
Sk6610030	
60-120liter	
S25-Fa125	
62-Fss65	LIQUID FLOW MONITOR
S25-GI15-L	
S25-Fa32	
A2fa50	
V15-GI15-110011025r	
S2 -Fa50 F/R	
V1-GI20	
32s25fa20	
Ekm-736-O-Cn-Sw	

S25-Fa40	
A15-GI25-171011025rnz	
S25 GI15	
M325-G20br	
S25-Gss25	
V1gl25	
31v1fa50	
V1-S5-220020	LIQUID FLOW MONITOR OIL SETTING RANGE 2.5-5
S25-Fss50	
S2-Fa65	
31a2fss125quot;2000quot;	
S25-GI-25 6-30 Lpm At 16 Bar	
S2-GI40	
S25-GI-25 12-60 Lpm At 16 Bar	
S25-GI20Á; G 3/4quot;Á; 12-75 Lt/Min Code:Mes10 Cf111	
S25-GI15-L-	
S2 - GI25	
31v1gl20	
V1-GI15-253739	LIQUID FLOW MONITOR OIL SETTING POINT 3.2-6.4
S2 Fa50	
Ef-G15	