

Aris Stellantriebe

Garanti: 12 ay
Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için **info@yursat.com.tr** e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.
Aris Stellantriebe Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Aris Stellantriebe 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
ARIS NANO M 30-60	230 V , 50(60 Hz) 12 VA 50 (50)s / 90 ° 30 Nm UT : -15 / + 60 °C POTİ: 1 k 'Ω
1110.15007	Pneumatic actuator PD 35-HT double acting adjustable end positions +/-10° Pivoting range : 90° Control air : 6bar Torque: 193.3 Nm Shaft type : ISO5211 SW 22/F07/F10 Temperature range: -20° to +150°C
1110.00514	Viton O-rings for PD/E 35, temperature-resistant version, for -20° to +150°C
1648-96346-01 001	Typ: Nano S 20-60
VA01.00015	Type: Nano S 20-60 Setting time: 60(50)s/90° Torque: 20Nm Ambient temperature: -15° to +60°C Power consumption: 4VA Duty cycle: 100% Protection class: IP65 Voltage: 230V, 50(60)Hz 1672.80012 Flange dimensions F03/F05/50x65 Output shaft d=12mm, l=40mm, Cross hole d=5mm (Nano S)
	ARIS microprocessor controller PMR-Nano, built-in - Supply voltage: 230V, 50(60)Hz - Setpoint input: 0(4) to 20mA - Actual value output: 0(4) to 20mA - Controller characteristic: linear - Resolution: 10 bits - Ambient temperature: 0° to

1672.80041	+60°C - Incl. 2 limit switches - Incl. 2 additional auxiliary position switches with switching cam 180 1672.80127 Potentiometer, 1k Ohm, conductive plastic, resolution at 90° installed on the output shaft, as an actual value potentiometer for the PMR-Nano . The design corresponds to the drive with the serial number: 1648-96346-01001.
TENSOR2 S 15-30	30S/90° ; 85-265V,50/60HZ , 20VA, 15NM
Nano S 15-30	Actuating time: 30(25)s/90° Torque: 15Nm Ambient temperature: 0° to +60°C Power consumption: 7VA Duty cycle: 100% Protection class: IP65 Voltage: 230V, 50(60)Hz Flange dimensions F03/F05/50x65 Output shaft d=12mm, l=40mm, Cross hole d=5mm (Nano S)
1672.80028	ARIS microprocessor controller PMR-Nano, installed - Supply voltage: 230V, 50(60)Hz - Setpoint input: 0(4) to 20mA - Actual value output: 0(4) to 20mA - Controller characteristic: linear - Resolution: 10 bit - Ambient temperature: 0° to +60°C - incl. 2 limit switches - incl. 2 additional auxiliary switches Potentiometer, 1k Ohm, conductive plastic, Resolution at 90° on the output shaft installed as an actual value potentiometer for the PMR Nano . The design corresponds to the drive with serial number: 2038-06943-01001
VA01.00011	ARIS actuator Type: Nano S 15-30 Setting time: 30(25)s/90° Torque: 15 Nm Ambient temperature: 0° to +60°C Power consumption: 7VA Duty cycle: 100% Protection class: IP65 Voltage: 230V, 50(60)Hz
1672.80012	- Flange dimensions F03/F05/50x65 - Output shaft d=12mm, l=40mm, Cross bore d=5mm (Nano S)
1672.80127	Potentiometer, 1k Ohm, conductive plastic, Resolution at 90° on the output shaft built-in, as an actual value potentiometer for the PMR-Nano . The design corresponds to the drive with factory number: 1829-00844-01001
0117.00201	
Art.Nr.0100.00004	
NI3020	
Snr:1429-90439-01057 Type: Ef 0.7 Sn3366760	
Nano S 10-60	
Ef 0.5-100	
Linearis 12-17 300	
0001.02142	
0001.03277	
Nk6010 Fabriknummer: 1413-893 , P/N: Va01.00008 Type: Nano S 10-60	

+1672.80026, 1672.80032, 1672.80018, 1672.80120 And 1672.80200
Sonderspannung: 115v, 50(60)hz
CI-S 35-60
1672.80026
0001.02078
K-A 3006 Replaced By (0117.00100, 0117.00201, 0117.00208)
00335907
Synchronmotor 230v, Incl. Kondensator Und Motorritzel
K 3012
Abtriebswelle Mit Passfedernut
Pd 20
0117.00100 (CI-H 08-017)
NI3040
P/N: Va01.00008 Type: Nano S 10-60
0117.00208 (Gk16, CI-H)
N-1g
N3
K-3012 (Obsolete Replaced By Linearis 12-17 300)
K-Dc 3006
0001.02007
0001.02031
N3 35 Nm (Replaced By CI-S 35-60)
6444li For K 3012 - (Obsolete Replaced By Synchronmotor 230v, Incl. Kondensator Und Motorritzel)
Mp21
CI-S 35-15
0001.03097
Pe 15-08