

Action Instruments

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

Firmamız Action Instruments 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
4381-0000	
Q501-1b02	
Q520-0b10	
Ap1001-6068	
T690-0001	
4390-0000	
V560-8009	
4001-1339	
Mdl435120004	
Q510-4b03	
Ap4570-2511	
Ap10802000ip	

4410-1034
Mdl7010-1215
40101396n
1200-6248l
T79a-E000
V620-0000
Q500-4b00
43512000-120
Mdl0509011
43001281
Q406-0004
T723-0000
Ap408100001u
Ip81-2000ex
980-1529-00b
C2179h
Iqrl-D004
Md08
4391-2000-1
Q501-1b07
C681-0001
Ap4410-113
6020-139n
1090-2000-D-P
4570-251-1
Mdl-4300-1120s
Mdl-1024-6016
4051-2237
V560-0014-0eu
3010-101

Ultra-Slim-Pak-L901
4390-0000-1
C600-0000
T601-0001
9020-101
Q108-0000
2167-3122s
4250-283s
1204-6235
Mdl-7010-124
4300-5440
Mdl405125065
4010-1229
T797-1000
Mdl7380-0000
Mdl-4420-117
7010-115
Q510-4b04
1201-7296abt
Ip71-Mf3
V438-0000-1
7501-6016
Wv468-2000.V1
Q404-4a00
S710-0000
1080-2000
Mdl1001-6070r
4010-1242
1280-2000-1-U
1200-6273
G408-0001

DC Input Isolator G408

4380-2000
Ap7380-0000
990-0190b
V565-0000-0e
C006-0001
4300-118n
4300-5473s
4350-B002
Q510-0b04
T79e-D000
Hs01-A
7500-5065-1
7500-5016-1-Cf
4300-5440s
6010-1282-N
4300-5414s
7501-6085-1
T671-0003
SI501-2
Ap-4351-200
Bx24-0300
425/081/13/11/073/002/55/00
4104-194
43001131
T280-2008-Kc
V430-3000-1
Aioi8100
Mdl-4351-2000
Q501-1b09
G478-W001

[4350-A002](#)

[1400-7555](#)

[6380-0000-2](#)

[Q520-0004](#)

[T280-1001-C](#)

[4830-304](#)

[3231-203](#)

[T703-2000-U](#)

[Mod-Stop](#)

[T611-0003n](#)

[Q478-0000](#)

[Mdl-4300-1166n](#)

[C154-0131](#)

[7500-5070-1-Fu](#)

[T713-0013](#)

[Mdl9046-101-1](#)

[4380-0000](#)

[T280-2020-Jc](#)

[Q406002](#)

[T280-2013-Kf](#)

[T798-2dep](#)

[1020-6078m](#)

[Q466-0000](#)

[1501986](#)

[T902-0000](#)

[4350-B004](#)

[Mdl-1090-2000](#)

[C621-0000](#)

[4300-5519-1](#)

[Wpd-Demo2](#)

3200-242-1
Q476-0000
4051-2493s
4010-1811
T79a-P000
4001-187
G1280001
T79a-B000
1000-2007lr
T773-0000-U
4300-173
Ap41512000
4300-1306n
4380-2001-2
Mdl-4380-2000-1
1600-2650lr
Iqrl-2008
T79a-C000
7510-6001-1
Mdl4351200x
Wv128-2000.V1
T280-1004-C
4081-0000-2
4570-250-1
7501-6070-1
1000-6035v
C664-0000
3200-255s
V565-8007
Mdl-4402-6055-S
T280-2001-Jc

Q403-1I08
3200-255-1
4300-1108
Wv408-0000
Q510-0b07
V508-5001-1-0
Mdl45512000
4151-1421
Q501-1b03
V560-0014-0
M008
1200-6250
T797-0000
4350-0001
T621-0034
V542-0001
1200-6225I
1280-2000-D
V560-0014-0c
Aps-20
1690-2000-1-P
4051-254
Mdl-4300-1320s
V508-5011-1-0
7010-112
7510-6001-1-U
Ph-2
41551859
T690-0001cs
Mdl-4380-2001-1

Q520-0b05	
Bx24-1300	
990-0190-00e	
1400-3576	
Mdl-7010-1849n	
Q501-2b10	
4010-1217n	
Mdl-1080-2000	
3200-244s	
Q488001	
4051-203	
Mdl-1290-2000	
4010-1797s	
SI500-1	
3200-235cs	
7380-0000-2	
60500218s	
C611-0001	
1221-6270l	
G448-001	
Ap439020001	
1280-2000-2-U	
1680-2000-2	
T713-0000	
Mdl-7010-185	
7501-6065-1	
C618-0000	
Q403-1I09	
T79a-Mh00	HART CONFIGURATION MODEM FOR T798
1080-2000-1-P	
Q425-0b03	

4300-139
4440-167
4300-113cs
1090-2000-2-U
500-011-005-Logo-120
Ip71-Mf5
4390-0000-2-U
6050-233-1
Ap4500
Q510-0b03
1700-6051x
1024-6016cs-120vac
V508-5002-1-0
7500-5016-1-Cu
4300-122
4300-109
Mdl-4010-1811n
G1280001v1
T723-0000-B
4390-0000-2
Mdl40030001
4570-251
G108-0001.V1
9046-101-1
Ap-4380-0000
V508-5011-1-0g
Q501-2b04
2222-3726
4010-1811n
4380-20000-D-U

Ip71-3000m
1690-2000-1-U
V438200
7500-5012-1
Ap1290-2000
4003-181
SI558-T
Mdl43512002
7380-2000
4440-108
T280-2023-Jf
Wv1282001v1
Q501-1b01
Q510-0b05 Two Channel Range:0-500 C Input: Rtd(Pt100) Output:4-20ma (Two Wire)
Aicp-Sh02
1290-2000-D
4251-216
1021-6016
4051-2374s
9046-101-2
Q404-3I01
Q510-4b01
M004-0000
G118-0000
Ip71-2000m
Wpddemo1
4830-304-1
4351-2000-1
G40800001v1

Ultra-Slim-Pak-L201
6050-217-1
Ap408100001
V508-5011
1101-301s
4300-119
G428-0001
T280-2005-Jf
4830-311-1
Mdl-4300-1196
Q478-5002
Q510-4b07
Q404-4
1001-6070
V560-0014-0u
G438
1680-2000-1-U
Ap1001-6064r
Mdl4010-1577n
T910-0000
4001-186n
Mdl-2232-3339t
M020
T280-1002-C
T280-2002-Jc
Mdl4003181
C619-0000
1080-2000-D-Pu
6050-218s
Mdl-4151-1362n
C155-0131

Ip51-2000
1002-7230s
1021-6016I-Y
V508110140
7500-5016-2-C
Ioeciacr0280
Ap4081
4081-0000-1
1024-6068
3200-235-1
43005441
T280-2028-Jc
Psr-250x
V508-004-014-00
Mdl-4010-1639
Mdl-4003-181cs
Q510-4b08
1020-6016m
1000-6085
4151-2000
Mdl-1000-6012
4300-2496s
4570-258
T798-1000
Mdl-C155-0131
1020-6016
M008-A
7501-6007-1
G478-0001
9046-101-1-U

Mdl-4300-1378n
1090-2000-2
1280-2000-1
G478-0001v1
Wv4382000v1
4830-310
4300-1305-Nu
6010-144
4300-5472s
C660-0150
Mdl-4300-118n
9046-501-1-F
6010-125cs
7500-5016-1-U
1080-2000-D-U
Wv1182001v1
4300-1162
G168-0001
Mdl4300-1379n
1000-2003
6010-125
Ap1000-6064m
4570-252
T280-2006-Kc
Mdl-4300-1333n
1080-2005-D
Ap4351-2000-1
4300-108
4010-155n
7010-1527s

2102-2151	
V501-002	
408150001	
G438-0001	
G428	
G108-0000	Limit Alarm G108
1200-6298	
T280-1011-F	
1220-2253j	
Ap1080	
Wv1082001v1	
Ap7380	
1021-6070	
Q510-0b01	
Wv1082000v1	
V438-1000-1	
SI408-B	
Ap438050011	
1290-2000-1	
4300-112	
4001149	
G468	
Q520-0b01	
Wv1682000v1	
1204-6298	
V565	
4300-131	
4081	
Ap4380-2000-1	
1000-2002	
4130-1162s	

V508-5006-0	
4380-2000-2-U	
T797-2dep	
4001-1666-S	
Q501-2b09	
Mdl1020-6085m	
4151-1421s	
4051-255	
4351-2000-1-U	
Wv408	
4300-1198	
T280-1005-F	
C662-0050	
G408-1000	
V502-002	
7501-6016-1	
1280-2000-2	
V502-001	
H910-0024	
109050001	
1000-6016	
G408-1001	
4300-113	
Ai0i8400dx33/F	
T280-2011-Kf	
T703-0000	
G118-0001	
Aicp-Iopakplus	PAK PLUS INDUSTRIAL I/O BASE UNIT
V508-011	
Q498-0000	Isolating Signal Conditioner

7500-5070-1-C
7500-5085-1
Mdl-6010-147
1220-2540s
Wv1182000v1
T280-2004-Jf
V560000140
G108-5000s
Psc-100u
3200-235
Q520-0b06
4380-2000-1
V432-0000-1
6010-125u
Md11
Ap4830
4350-B005
C660-0100
4380-2001-D
6050-205
4401-218
1080-2000-D-P
1280-2000-1-Pu
44401080
T621-0054n
Psr-Cvrx
SI501-1
4380-2000-D
4382-2000-1-U
7500-5070-1

C680-0001	
Q500-2b00	
V565-8010	
G128-0001.V1	
Bx24-2100	
Md03-0000	
Mdl4440108	
7510-6001	
Mdl-4380-2000	
12206481	
392- 21/1100/20/000/001/00/000/0000/000	
4830-303	
1090-2000-2-P	
4382-2000-1	
Psr-750x	
Mdl-4380-0000	
Mdl4010-1358n	
T280-1015-F	
6050-205n	
Psm-115w	
7010-2012n-120	
1290-2000-1-P	
V560-000-014-0	
T79d-2000	
10012007	
Ap4570-252-1	
9046-101cs	
Q510-0b02	
Ap-4380-2000	
G108-0001	Limit Alarm

H915-0001-1
4010-114
Ip71-4000m
17710dc
T280-2027-Ec
7500-5070
G905-0000
SI500-2
7500-5070-1-F
T280-2019-Tf
C609-0000
Mdl3200235
4130101
Q116-0000
4003-178
1000-6068
T280-2018-Tf
Ap1080-2000-1
T280-1012-C
Ipx-P2kit
9046-101
G428-0000
Q520-0b08
Q510-0b02
12802000
Q404-2I09
Ip71-Dinkit
1000-6040
Mdl-1001-6068
1002-7016t

4382-2000-D
4392-2000-1-U
V508-5011-0
1747aic
Q106-0000
6020-101-120
V560-0014-0e
1080-2000-2-U
Q520-0b07
C004-0000
4081-0000-1-U
1000-6085-M
Q501-2b11
G108001
7501-6068-1
G448
4051-2431
4001-1367
4130-103
Q403-1128
2132-3360s
6050-2131-1
7501-6085-2
502-002-000-0-C
Q404-2128
4410105
G428001
V502-004-000-00-U
4300-5441s
T906-0000
V565-8009

Q510-0b10
Mdl-5901-0001
Aec-750
Mdl-4300-122
C660-0050
T280-1014-F
4382-2000-2
B4030n-60-Cr-No
Ap1080-2000
946-0082-00
1290-2000-1-Pu
4570-262
T280-1006-F
Psc-200ur
Ip71-Mf-Din
T280-1003-C
Mdl-4150-1420n
Q510-4b06
4051-280
V560-0014-0cu
4300-5200n
1400-7555r
V432-3000-1
7500-5016-1-F
Iqrl-D002
Wvc16-2000
Ap7510-Mdl-7510-6001
Q501-2b07
T280-1008-F
1024-6016

[T280-2010-Kf](#)

[21323360](#)

[Ap4351-2000](#)

[T610-0003](#)

[2102-2104](#)

[4001-1219n](#)

[4300-165](#)

[Q501-1b05](#)

[1103-101c](#)