



Cd Automation

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 e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.

Cd Automation Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

Firmamız Cd Automation 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
REVO-S-1PH	REVO-S-1PH Nominal current 35A Maximum main voltage 480V No Aux. Voltage without HB and/or Analog Input up to 210A included Logic Input SSR Zero Crossing Firing Control mode in Open loop No Fuse No fan CE EMC For European Market Manual in Italian language Standard Version with or without Fuse
RSX30420SZ0F0011	REVO-SX Three zones 4,5A Maximum main voltage 230V No auxiliary voltage Logic Input SSR - Zero Crossing firing Zero Crossing Firing Control mode in open loop Fuse + Fuse Holder No fan CE EMC For European Market Version 1 Standard
REVO RS3030-44A80H0021	Solid State Contactor 30A
REVO RS3150-44A40H1021	Solid State Contactor 150A
REVO RS3030-44A80H0021	Solid State Contactor 30A
REVO RS3030-44A80H0021	Solid State Contactor 30A
RS3180-44A40H1021	REVO-S-3PH Nominal current 180A Maximum main voltage 480V Auxiliary Voltage 12:24V ac-dc Analog Input 4:20mA Burst Firing 4 Cycles Control mode in open loop Fixed Fuse + Current Transformer + Heater Break Fan voltage 110V CE EMC For European Market Manual in English language Standard Version with or without Fuse
REVO RS3030-44A80H0021	Solid State Contactor 30A
REVO RS3030-44A80H0021	Solid State Contactor 30A
REVO S IFH 1PH (DA 30 A 40A)	

RS1040-40SZ0Y0021/002	REVO-S-1PH Nominal current 40A Maximum main voltage 480V No Aux. Voltage without HB and/or Analog Input up to 210A included Logic Input SSR Zero Crossing Firing Control mode in Open loop Fuse and Fuse Holder + Current Transformer No fan CE EMC For European Market Manual in English language Standard Version with or without Fuse
23835-64322-0033	
271SSR	
CD3000M	
CD3000M 2PH/35A/400V/480V/170:265V/10KPot/BF008/NF/EM	
CD3000M-DRIVE	
CD3000S 1PH/45A/220V/480V/12:24V/SSR/ZC/NF/HB/EM	
CD3000S 2PH	
CD3000S 2PH/125A/400V/480V/170:265V/SSR/ZC/IF	
CD3000S 2PH/15A/-/480V/NO/SSR/ZC/NF/IM	
CD3000S 2PH/25A/-/480V/NO/SSR/ZC/NF/EM	
CD3000S 2PH/35A/-/480V/NO/SSR/ZC/NF/EM	
CD3000S 2x10A/-/240V/NO/SSR/ZC/NF/EM	
CD3000S-1PH	
CD3000S-1PH / 25A / 480V / NO / SSR / ZC / NF / - / - / 0 / IM	
CD3000S-1PH / 35A / 480V / 12:24 / SSR / ZC / NF / HB / - / 0 / IM	
CD3000S-1PH-45A-480V-SSR	
CD3000S-2PH-10A-480V-480V-NO-SSR-ZC-NF-EN	
CD31.45A.HA.SI UL	
CD3200-0045480460CL	
DM2150-42SZ052020	
DM3075-42AB002020	
DS1025-20SZ000020	
DS104544SZ010020	
DS1060-20SZ000020	

DS12XX-20SZ000020	
DS2010-40SZ000000	
M30225-42VC0V3022	
RCL090-42APO_00_21	
RCL-15043AEWH2021	
RCL180-42APO_2021	
RCL280-42APO_2021	
RE3035-42APIA3026	
RE3-04541VPUV30X2	
RE3075-42ADIA3023	
REVO M-2PH RM2280-42ABUY2021	
RKP2-04-M-000-00	
RM3060-45ABUH2011	
RM3060-45RB0Y2021	
RM3150-45RB0Y2011	
RM3210-45RB0Y2021	
RS1030-40SZ0Y0011/002	
RS1040-44SZ0H00X1	
RS3400-42A80H2021	
SCR CD3000S 1PH/25A/-/480V/NO/SSR/ZC/NF/EM	
SCR CD3000S 1PH/45A/-/480V/NO/SSR/ZC/NF/EM	
CD3000M 2PH/150A/380V	
RS1040-44SZ0H0011	REVO-S-"PH Nominal current 40A Maximum main voltage 480V With HB and/or Analog Input 12:24V ac-dc up to 210A Logic Input SSR Zero Crossing Firing Control mode in Open loop Fuse and Fuse Holder + Current Transformer + Heather Break No fan CE EMC For European Market Manual in Italian language Standard Version with or without Fuse
RS3030-44A80H0021	Dimensions (WxHxD) 108x121x185 mm - 1,83Kg REVO-S-3PH Nominal current 30A Maximum main voltage 480V Auxiliary Voltage 12:24V ac-dc Analog Input 4:20mA Burst Firing 8 Cycles Control mode in open loop Fuse and Fuse Holder + Current Transformer + Heather Break No fan CE EMC

	For European Market Manual in English language Standard Version with or without Fuse
SSR090-60SR0F0021	REVO-SSR 90A Nominal Current depend on °C/W of Heath Sink Maximum main voltage 600V No Auxiliary Voltage Logic Input SSR Random Firing Control mode Open loop Fuse + Fuse Holder No fan CE Approve Manual in English language Standard Version with or without Fuse
SSR062-44V80X0025	REVO-SSR 62A Nominal Current depend on °C/W of Heath Sink Maximum main voltage 480V Auxiliary voltage 12-24V ac dc with HB option 0:10 V Analog Input Burst Firing 8 Cycles ON at 50% Power Demand Control mode Open loop Fuse + Fuse Holder + Current Transformer + Heather Breack Alarm + Multiple cable No fan CE Approved Manual in English language Second fuse normally used with phase to phase voltage supply(additional price)
RC3300-45VEUQ2042	REVO-C-3PH Nominal current 300A Extrarapid Fixed Fuse Included Maximum load voltage 480V Auxiliary voltage supply range: 342 to 528Vac Input: 0-10V dc Firing: Phase Angle - Linear Soft Start Control Mode: Voltage Option: Current Limit + Heater Break + Data Logger Fan 230V CE Approved Load Type: 3 Phase Transformer coupled with normal resistance Communication: N°1 Modbus RTU - Retransmission 0:10V
CD 3000 Power	
SOLID STATE CD-RS1040	REVO THE RELAY EVOLUTION 480V 40A MOD.:RS1040-44SZ0X0021 SER.NO.:056547-167061-001
RS1040-44SZ0X0021	REVO-S-1PH Nominal current 40A Maximum main voltage 480V With HB and/or Analog Input 12:24V ac-dc up to 210A Logic Input SSR Zero Crossing Firing Control mode in Open loop Fuse and Fuse Holder + Current Transformer + Heather Break + Multiple cable with connectors No fan CE EMC For European Market Manual in English language Standard Version with or without Fuse
RC2150-45VB002000	REVO-C-2PH Nominal current 150A Extrarapid Fixed Fuse Included Maximum load voltage 480V Auxiliary voltage supply range: 342 to 528Vac Input: 0-10V dc Firing: Burst firing - No Soft Start Control Mode: Open Loop No Option Fan 230V CE Approved Load Type: Normal Resistive Load with 3 Phase Star without neutral Connection Communication:

DS2010-10SZ000L20	N°1 Modbus RTU - No Retransmission CD3000S-2PH Nominal current 10 A Maximum main voltage 480V No Auxiliary Voltage Logic Input SSR Zero Crossing Firing Control Mode - Open Loop No Fuse - No Option No Fan - for unit < 45A CE EMC + cUL® listed and cULus 508® listed Manual in English language IP Protection standard
CD3000S SOLID STATE	
RS3090-44A60F2021	REVO-S-3PH Nominal current 90A Maximum main voltage 480V Auxiliary Voltage 12:24V ac-dc Analog input 4:20mA Burst firing 6 cycles Control mode in open loop Fixed fuse Fan voltage 220V hrs CE EMC For European Market Manual in English language Standard version with fuse
RC2300-42ABU02000	REVO-C-2PH Nominal current 300A Extrarapid Fixed Fuse Included Maximum load voltage 480V Center Leg Bar - L2-T2 trough bar Auxiliary voltage supply range: 180 to 265Vac Input: 4-20 mA Firing: Burst firing - No Soft Start Control Mode: Voltage No Option Fan 230V CE Approved Load Type: Normal Resistive Load with 3 Phase Star without neutral Connection Communication: N°1 Modbus RTU - No Retransmission
RS1030-40SZ0Y0011/002	REVO-S-1PH Nominal current 30A Maximum main voltage 480V No Aux. Voltage without HB and/or Analog Input up to 210A included Logic Input SSR Zero Crossing Firing Control mode in Open loop Fuse and Fuse Holder + Current Transformer No fan CE EMC For European Market Manual in Italian language Standard Version with Fuse
Model RS3030-44A80H0025	Dimensions (WxHxD) 108x121x185 mm - 1,83Kg Features : REVO-S-3PH Nominal current 30A Maximum main voltage 480V Auxiliary Voltage 12:24V ac-dc Analog Input 4:20mA Burst Firing 8 Cycles Control mode in open loop Fuse and Fuse Holder + Current Transformer + Heather Break No fan CE EMC For European Market Manual in English language High Sensitivity HB below 5A Version
Model RS3040-44A80H0021	Dimensions (WxHxD) 108x121x185 mm - 1,83Kg Features : REVO-S-3PH Nominal current 40A Maximum main voltage 480V Auxiliary Voltage 12:24V ac-dc Analog Input 4:20mA Burst Firing 8 Cycles Control mode in open loop Fuse and Fuse Holder + Current Transformer + Heather Break No fan CE EMC For European Market Manual in English

RS3040-44A80H0021	language Standard Version with Fuse REVO-S-3PH Nominal current 40A Maximum main voltage 480V Auxiliary Voltage 12:24V ac-dc Analog Input 4:20mA Burst Firing 8 Cycles Control mode in open loop Fuse and Fuse Holder + Current Transformer + Heather Break No fan CE EMC For European Market Manual in English language Standard Version with Fuse
RS3040-44A80H0021	REVO-S-3PH Nominal current 40A Maximum main voltage 480V Auxiliary Voltage 12:24V ac-dc Analog Input 4:20mA Burst Firing 8 Cycles Control mode in open loop Fuse and Fuse Holder + Current Transformer + Heather Break No fan CE EMC For European Market Manual in English language Standard Version with Fuse
M-RS1-60-210	
RS3040-44V80H0021	REVO-S-3PH Nominal current 40A Maximum main voltage 480V Auxiliary Voltage 12:24V ac-dc Analog Input 4:20mA Burst Firing 8 Cycles Control mode in open loop Fuse and Fuse Holder + Current Transformer + Heather Break No fan CE EMC For European Market Manual in English language Standard Version with Fuse
RS3040-44A80H0011 REVO S	
RC2800-45ABUC2010	EVO-C-2PH Nominal current 800A Extrarapid Fixed Fuse Included Maximum load voltage 480V Auxiliary voltage supply range: 342 to 528Vac Input: 4-20 mA Firing: Burst firing - No Soft Start Control Mode: Voltage Option: Heater Break + Wi-Fi Fan 230V CE Approved Load Type: Normal Resistive Load with 3 Phase Delta Connection Communication: N°1 Modbus RTU - No Retransmission
DS1045-44SZ010020	UNITA SCR CD3000S 1PH/45A/480V/12:24V/SSR/ZC/NF/HB/0/EM CD3000S-1PH Nominal current 45 A Maximum main voltage 480V 12:24V ac-dc Auxiliary Voltage Logic Input SSR Zero Crossing Firing Control Mode - Open Loop No Fuse - HB Option No Fan CE EMC For European Market Manual in English language IP Protection standard
RSX403-20SZ0F0021	REVO-SX Four zones 3,5A Maximum main voltage 230V No auxiliary voltage Logic Input SSR - Zero Crossing firing Zero Crossing Firing Control mode in open loop Fuse + Fuse Holder No fan CE EMC For European Market Manual in English language Version 1 Standard

22557-59947-001
Cd3000s 1ph/45a/-/480v/12:24v /Ssr/Zc/Nf/Hb/Em
Rs109040sz0f00x1
Cd3s10045240024ssrhb
Cd3000m 3ph 44 Kw
Cd3m20400480460hb
Rs1090-44sz0h0011
Rs1030-44sz0h0011
Cd3200-15a-480v-170:265v-0/5v-Pa-V-Nf-UI
Rs106040sz0f00x1
Cd3000a
Cd3000s-2ph-10a-480v-480v-No-Ssr-Zc-Nf-En Halbleiterrelaiscd3000s-2ph-10a-480v-480v-No-Ssr-Zc- Nf-En
Rs104040sz0000x1
Rs 2150-04dz0f2130
Cd3000m Modul 2ph/150a/440v/480v Aux400vca
Cd32000035480460cl
Cd3000s-2ph-15a-480v-Ssr
Cd3s20010480ssrlc
Cd3000m 3ph 65kw
Cd3000m 2ph/150a/380v/480v/170:265v/Ssr/Zc/If/Hb/Fan110v/Em
Cd3000s 2ph/125a/400v/480v/170:265v/Ssr/Zc/If Thyristor Block
Rkp2-04-M-000-00 Unita Revo Kp
Cd3m10300480230
Cd3000m 3ph 25 Kw
C30300-42sz0h2021
Rcl280-42apo 2021 Rcl280-42apoy2001 120x350x230cm
Cd3000m 2ph/75a/380v/480v/170:265v/Ssr/Zc/Nf/Hb/110vfan/Em
Rcl090-42apo 00 21 Rcl090-42apoy0021 93x269x170cm

Cd3s10045480024ssrhc	
Cd3000s-2ph 480v-75a-480v-Ssr	
Thyristor-Regler 480v 35a 5-30vdc Input, Thy07-01	
Leistungsregler Triac Cd3000m-3ph/30a/.../480v/170;265/4-20ma/Zc/Nf	
Cd3000s-2ph 480v-75a	
Cd3s10060480ssr	
Cd3000m 2ph	
Cd3000m 3ph 56 Kw	
Leistungsregler Triac Cd3000m-3ph/45a/.../480v/170;265/4-20ma/Zc/Nf	
Rcl180-42apo 2021 Rcl180-42apoy2001 93x279x170cm	
Cd3000s-2ph-10a-480v-Ssr	
Rs1060-44sz0h0011	
Rs103040sz0000x1	
Cd31.Ct025/0,05w	
Cd3000m 1ph/15a/230v/480v/170:265v/4-20ma/Bf008/Nf	
Cd3000m-3ph-60a-480v-170-265v-0-10v-Bf004-Nf	CD3000M-3PH-60A-480V-170-265V-0-10V-BF004-NF Power Controller, 3 phase, 60A, Suitable for loads up to 480Vac, External 170 to 265Vac Auxiliary Supply Required, 0-10V Input, Burst Firing set at 4 cycles, No Fuse, Dimensions 138 (H) x 148 (W) x 123 (D) mm
Leistungsregler Triac Cd3000m-3ph/75a/.../480v/170;265/4-20ma/Zc/Nf	
Cd 3000s-3ph-30a-460v-Ssr	
Cd3m30300480460hb	
Thyristor-Regler 480v 15a 5-30vdc Input, Thy07-02, Art.-Nr. Cd3000s	
Ssr Revo Rm3040-42vbuh-0021	
Rs1040-44sz0h0011	
Rs2210-44a80f2031	
Cd3000 45/60/ 75a	