

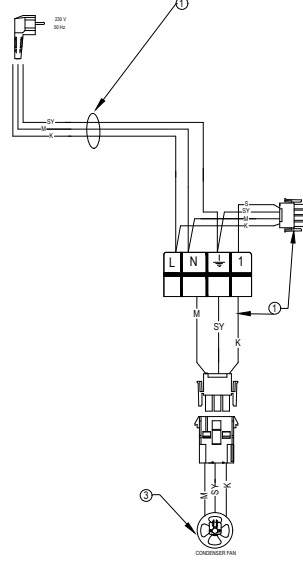


MOD : WR-80AC-SB

Production code : 30000033950

06/2025

CUBİGEL KOMP'LÜ YAPI

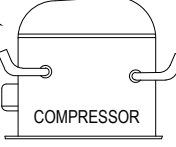


230 V
50 Hz

SY
M
K

STRIP LED 1100mm

STRIP LED 1100mm



CONDENSER FAN

EVAPORATOR FAN GROUP

OPSİYONEL

CANOPY

K : KAHVERENGİ / BROWN
M : MAVİ / BLUE
S : SİYAH / BLACK
SY : SARI - YEŞİL / YELLOW - GREEN
KR : KIRMIZI / RED

NO	KLİMASAN CODE	DESCRIPTION	PCS
STOK KODU	SAP KODU	STOK TANIMI	KULLANIM MİKTARI (ADET)
1	B6011439	10000011134 KABLO_BESLEME_SWITZERLAND_PLUG_30_1_3000mm_6.3*0.8_TERMINAL	1
2	A6001405	10000005973 KOMPRESOR_EMBRACO_NEX_6210_U_(862C4S1)_220-240V_50Hz_R290a_Muh	1
2	A6001571	10000006079 KOMPRESOR_EMBRACO_EMO6210U_721AA80_220-240V_50Hz_R290a	1
3	A6002001	10000013337 FAN_AKSIYEL_KONDENSER_AYAKLI_230V_43/10W_DD_5680	1
263421	20000093180	FAN_AKSIYEL_KONDENSER_731W_WEIGUANG_WITHERMAL_PROTECTOR_FAN_AYAK_GRUBU	1
F6002290-1	20000056729	FAN_AKSIYEL_EVAP_220-240V_26W_DD_5650_HUNAN_KELL_AMP_31U_SOKETLI	2
250164	20000056227	FAN_AKSIYEL_EVAP_220-240V_529W_WEIGUANG_WITHERMAL_PROT_DUALIMBAZINGO_PERRANE_GIR_SOKETLI_26352	2
5	B6010254	10000007537 KABLO_UZATMA_KLEMENS_KUTUSU_IP_KORUMALI	1
6	B6011738	10000008075 KABLO_SETI_ORT_DOTTO_UZATMA_SOKETLI	1
7	B6011741	10000008078 KABLO_SETI_ORT_DOTTO_KANOPİ_BESLEME_MEK_TERM_KORDE_AYD_BK_FAN_SW_LI	1
8	A6004332	10000013165 THERMOSTAT_MEKANİK_EXPROOF_LUCSPRALL_2000MM_(-1.6-4)	1
9	B6011746	10000008085 KABLO_SETI_ORT_DOTTO_AYD_SW_ARA_KABLOSU	1
10	B6011750	10000008087 KABLO_SETI_ORT_DOTTO_FAN_2_LI_ARA_KABLOSU	1
C6021709	10000011762	LED_STRIP_T3_LI_HD_444D_1100LM_6500K_6500K_24VDC_10.08W_L1150	2
C6023429	10000012806	LED_STRIP_T2_LI_HL_HIGH_DENSITY_444D_1100LM_6500K_24VDC_10.08W_L1100_IP54	2
12	B6011277	10000007875 KABLO_SETI_IC_AYDINLATMA_SOKETLI_ICM_LEDLI_750MM	2
13	C6022365	10000011929 LED_STRIP_KAPAKSIZ_O2_HIGH_DENSITY_24AD_2635LM80_6500LM_6500K_24VDC_5.76W_L600mm_W10mm	1
14	C6021579	10000011494 SWITCH_ROCKER_SİYAH_TUS_YÜKSEKLİĞİ_ALCALTIMIS_16A_LAMBA_ONOFF	1
15	B6011747	10000008084 KABLO_SETI_ORT_DOTTO_FAN_SW_KOPRULI_KABLOSU	2
16	F6021526	20000056837 TRAF0_LED_24VDC_39W_MEANWELL_LPV_35_24_SOKETLI	1
17	B6011744	10000008081 KABLO_SETI_ORT_DOTTO_KANOPİ_SETI_LEDLI_AYD_FAN_SW_LI	1
18	C6021735	10000011775 LED_STRIP_KPMSİZ_LI_HD_2635_34AD_600LM_6500K_24VDC_5.76W_L600mm	1
19	B6010747	10000007777 KABLO_ARA_STRIP_LED_DOUBLE_CONNECTOR	1
20	C6021745	10000011777 LED_STRIP_KAPAKSIZ_LI_HD_10AD_2635_380LM_6500K_24VDC_2.88W_L300mm_W10mm	1
21	22620085	10000010797 KABLO_SC45_KOMPRESOR_TOPRAK_300mm	1

NOT : MALZEME ÜZERİNDE VE KENARLARINDA ÇAPAK, KESKİN KÖŞE VE SIVRI KENAR OLMAMALIDIR.
KOMPONENT/MALZEME İÇİNDE KULLANILAN KOMPONENTLER/MALZEMELER
RoHS 2002/95/EC DİREKTİFİNE (ELEKTRİK VE ELEKTRONİK EKİPMANLARDA
TEHLİKELİ MADDELERİN KULLANIMININ KISITLANMASI) UYGUN OLMALIDIR.
KOMPONENT/MALZEME KULLANILAN KOMPONENTLER/MALZEMELERİN
KULLANIMININ KISITLANMASI (ON THE RESTRICTION OF USE OF CERTAIN
HAZARDOUS SUBSTANCES ON ELECTRICAL AND ELECTRONIC EQUIPMENTS)

d	DEVRE SEMASINA SAP KODLARI EKLENMİSTİR.	09.11.2023	BADE AYKIN	SENCER BAŞARIR	OZAN KARACA		
c	CUBİGEL KOMPRESOR YAPISI EKLENMİSTİR	2022-5376	04.11.2022	MERTCAN YUCEOĞLU	SENCER BAŞARIR	OZAN KARACA	
b	KANOPİDE CİFT LED KULLANILMASI OPSİYONEL OLARAK BELİRTİLMİSTİR. TABLOYA ALTERNATİF KODLAR EKLENMİSTİR.	2021-3930	08.09.2021	SÜLEYMAN ARSLAN	AYFER YAZ	OZAN KARACA	
a	KL9465 TEKNİK RESİMİ BAĞLI OLDUĞU 2 KODDAN ÇIKARILDI. (303395-303396)	2019-3686	28.05.2019	MERTCAN YUCEOĞLU	SENCER BASARIR	ONER AKTAS	
ITEM NO	NOTES AÇIKLAMALAR		CHANGE NO DEĞ.NO	CHANGE DATE DEĞ.TARİHİ	CHANGED BY DEĞ.YAPAN	CHECKED BY KONTROL EDEN	APPROVED BY ONAYLAYAN
SCALE: ÖLÇEK:	1.000	DRAWING NO:	FIRST MADE FOR İLK TASARILANAN MODEL				
		RESİM NO:	WR-80AC-SB				
GENERAL TOLERANCES GENEL TOLERANSLAR		PART NAME: PARÇA ADI:					
1-6	±0.1						
6-30	±0.2	MATERIAL: MALZEME:					
30-100	±0.3	PART CODE: PARÇA KODU:	ISSUE NO/ YAYIN NO: 2016-0146				
100-300	±0.5	PAPER SIZE KAĞIT EBADI	A3	NAME/ADI-SOYADI	SIGNATURE/İMZA	DATE/TARİH	ISSUE DATE/ YAYIN TARİHİ: 09.11.2023
300-1000	±0.8	DRAWN BY ÇİZEN	HÜSEYİN ÖZKOYU			14.01.2016	
1000-2000	±1.2	CHECKED BY KONTROL EDEN	SENCER BAŞARIR				MODEL NAME: _____
ANGLE/ACI	±150°	APPROVED BY ONAYLAYAN	ÖNER AKTAŞ				

DiVerso