

Vulcanic

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.
Vulcanic Markası,
tedarik süresi için lütfen
bizimle iletişime geçiniz.

*Firmamız Vulcanic 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
According to drawing N. 637383 exec. 1 rev a	FLANGE IMMERSION HEATER DN 300 certified ATEX 2014/34/UE
2022356-00	
30252.01	
30252.41	
30252-05	
30330-25 205142849	
30656.13	
31032	
4629563-00	
6010-37	
6014	

631675-03	
831273.01	
85161090	
90-010631-15	
90-30250-01	
90-30250-02	
90-4605544-00	
ATEX 2014/34/UE	
RFA062AJ7G5I3601	
RFA09D14FB5I3601 ExH3F-U5000-150-EN +T0563	
90-80834-17	ELECTRICAL CABINET WALL MOUNTED COOLING UNITS CA 170 TE R134a Model with PPE approval Approximately 170 TE R134a Cooling device for control cabinetCA 170 TE R134a Model No: 80834.17 / EAN13: 3 7003847 0008 0 Cooling capacity: 1760 W (L35/L35 to DIN 3168). Voltage: 400/440 VAC tri 50/60 Hz + Ground. Dimensions (mm): H 950 x W 400 x D 215
KD-3,0	KDQ2023040C32R01
SCREW-IN RADIATOR 1"1/2 WITHOUT COOLING DISTANCE T	- Medium to be heated: oil - Min. permissible temperature / TS min.: 5 °C - Max. permissible temperature / TS max.: 80 °C - Max. permissible operating pressure PS: 10 bar - Power (W): 3000 +5/-10% - Connection voltage (V): 400 3-ph - Circuit: star - Surface load (W/cm2): 1.9 - Immersion depth A (mm): 880 - Unheated length Nc (mm) : 40 - Cooling section B (mm): None - with 3 U-shaped curved Ø 10.2 made of stainless steel 1.4404 - Surface treatment: Without treatment - Steel screw head - Thread: 1"1/2 - Standard thread: BSPP pipe thread - Connection of heating elements with screw head: Welded - Spacers : 1 Open spacers - Connection: M4 threaded connection made of stainless steel - Seal: Waterproof (WP+) - Weight approx. (kg): 3.7 - Includes Klingersil seal - Connection box: G2 – aluminum IP66 - Cable gland: 1 ISO 20 cable gland - Cable gland material: nickel-plated brass - Safety device 1: thermostat 30/75 °C with automatic reset + temperature limiter set to 98 °C - Safety device 2: None - Sensor position, length T (mm): 500 - Measuring point: In the medium - thermostat circuit with the power: Yes
625519 Ex 00 Rev H 2000 W 254 V 6,9 W/Qcm	
831755-01	
P/N 7507-02	
Typ 2011 Atex 94/9/Ce	

90-30656-02
90-2046557-00
6339448,00
9032 01
Ca 35 Me R134a
90-2047383-00
04500-19
90-2047117-00
1007
9014/04,0-100c
90-30749-02
6340726,00
6010-67 7250ls00+eh7253
10183-12
90-31450-25
9014/04
9008-13
90-06010-67 Å280 Typ 6010
90-09014-04
9014/03
Th/B 627221-15kw
4603510,01
90-09008-11
90-4611991-00
80737-00
90-06010-64 Å280
730477-00
7250ls00+eh7254 6010-57 2000 V
Ir Type 6014 Sans Lampe L=476mm
2277-77

30633-03	
6010-57 7250Is00+eh7253	
90-030881-90	
30656-13	
9008-11	
10951-10	
Cd3000s-2ph/125a/440v/480v/170-265v/Ssr/Zc/If	THYRISTOR UNIT 125AMP 2PH 440-480V INTERNAL FUSE
90-831627-01	
Bp30 Obsolete Replaced By 30633-03	
7507-02	
90-006129-24	
7250Is00+eh7253	
90-30330-25	
Kf050330lc23rc31 Ceq2c030003050092303tr101 1.4541	
30881-23	
90-010167-80	
90-030881-02	
316c T1 (90-830918-01)	
30656.01	
60656-02	
6010-57 7250Is00+eh7254	
90-31030-12	
Kf096304Is03rc11	
6010-57	
90-30656-91	
26450-J	
90-753507-00	
829094-03	
10801-10	

90-4607852-00
Sur Plan No=630850 Ex 17
90-4610247-00
90-006006-03
90-09014-05
6340727,00
6010-67 7250ls00+eh7254
Neon Bulb 780564-00
90-30656-93