

REVEX 2PH

ORDER CODE:

	1	2	3	4	5	6		7	8	9	10	11	12	13	14	15	16
REVEX 2PH	R	X	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-

CURRENT	FUSES	4	5	6
description	description	code		
30A	External Fuses	0	3	0
35A	External Fuses	0	3	5
40A	External Fuses	0	4	0
60A	Fixed Fuses Included	0	6	0
90A	Fixed Fuses Included	0	9	0
120A	Fixed Fuses Included	1	2	0
150A	Fixed Fuses Included	1	5	0
180A	Fixed Fuses Included	1	8	0
210A	Fixed Fuses Included	2	1	0
280A	Fixed Fuses Included	2	8	0

CONTROL MODE	11
description	code
Open Loop	0
Voltage	U
Voltage Square	Q
Current	I
Current Square	A
Power Vxl	W

OPTION	12
description	code
Option code - see following table	-

MAX VOLTAGE	7
description	code
480V	4
600V	6

FAN VOLTAGE	13
description	code
No Fan < 90A	0
Fan 24Vdc ≥ 90A	3

MAIN SUPPLY VOLTAGE	8
description	code
24Vdc	4

APPROVALS	14
description	code
CE EMC For European Market	0

MAIN INPUT	9
description	code
SSR	S
0:20mA	B
4:20mA	A
0:10V	V
10kPot	K

LOAD TYPE	15
description	code
Normal Resistive Load with 3 Phase Star without neutral Connection	0
Normal Resistive Load with 3 Phase Delta Connection	1
IRSW Infrared Short wave with 3 Phase Star Connection	2
IRSW Infrared Short wave with 3 Phase Delta Connection	3

FIRING	START OPTION	10
description	description	code
Burst Firing	No Soft Start	B
Zero Crossing	No Soft Start	Z

VERSION	16
description	code
Version 2019-2020 - N*1 Modbus® RTU std.	0
Version from 2021 - N*1 Modbus® RTU std *	1*

* Available only for 60-90A - Compact Unit

Option Code Table (digit 12)

REVEX 2PH from 30 to 40A

Heater Break	Display	Option Code (digit 12)
Y	N	2
N	N	3
Y	Y	4
N	Y	5

REVEX 2PH from 60 to 280A

Heater Break	Fuse	Display	Option Code (digit 12)
Y	Y	Y	0
Y	Y	N	1
Y	N	N	2
N	N	N	3
Y	N	Y	4
N	N	Y	5
N	Y	Y	6
N	Y	N	7

N option you want removed

Y It serves my project