

Din-Rail Mount

KSG***D Series AC Output

Output: AC Current Range: 2A - 3A



Switching Mode
Blank: Zero Crossing
R: Random-on

D: DC Control

D: With Socket

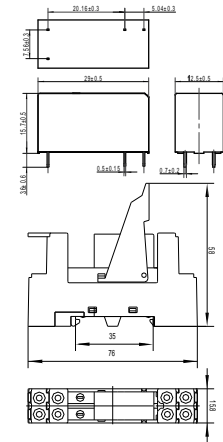
KSG 240 D 2 R -5 D (XXX)

Load Voltage
240: 24-280VAC
380: 24-440VAC

Load Current
2: 2A
3: 3A

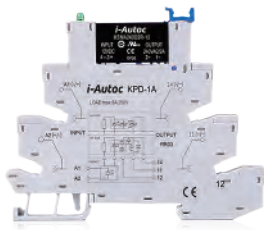
Control Voltage
5: 4-6VDC
12: 9.6-14.4VDC
24: 19.2-28.8VDC

Customized Code



KSMA***D Series Single Phase AC Output

Output: AC Current Range: 1A - 2A



Switching Mode
Blank: Zero Crossing
R: Random-on

A: AC Output

D: DC Control

D: With PLC Socket

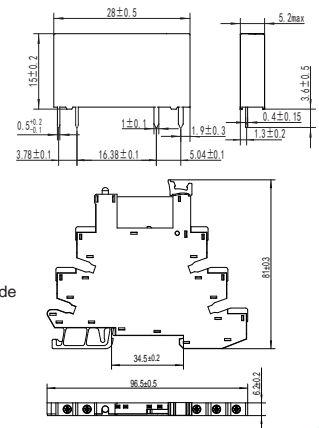
KSM A 240 D 2 R -24 D (XXX)

Load Voltage
240: 24-280VAC

Load Current
1: 1A
2: 2A

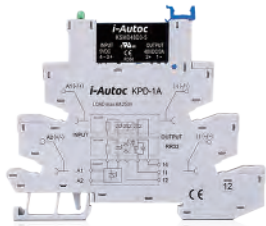
Control Voltage
5: 4-6VDC
12: 9.6-14.4VDC
24: 19.2-28.8VDC

Customized Code



KSM D***D Series Single Phase DC Output

Output: DC Current Range: 0.1A - 4A



Control Voltage
5: 4-6VDC
12: 9.6-14.4VDC
24: 19.2-28.8VDC
48: 38.4-57.6VDC
60: 48-72VDC

D: DC Output

D: DC Control

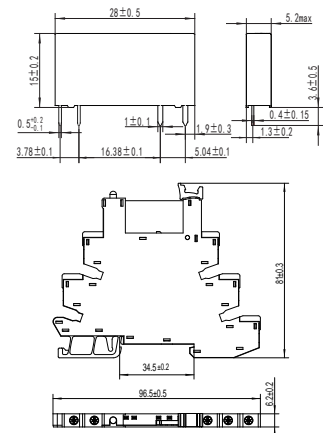
Customized Code

KSM D 48 D 3 -24 D (XXX)

Load Voltage
24: 3-28VDC
48: 3-58VDC

Load Current
0.1: 0.1A
2: 2A
3: 3A
4: 4A

D: With Socket



KSG3R***D Series AC Output

Output: AC Current Range: 2A - 3A



Switching Mode
Blank: Zero Crossing
R: Random-on

D: DC Control

D: With Socket

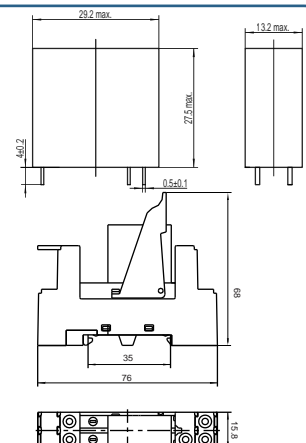
KSG3R 380 D 2 R -5 D (XXX)

Load Voltage
240: 24-280VAC
380: 24-440VAC

Load Current
2: 2A
3: 3A

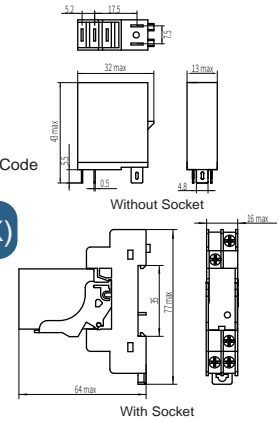
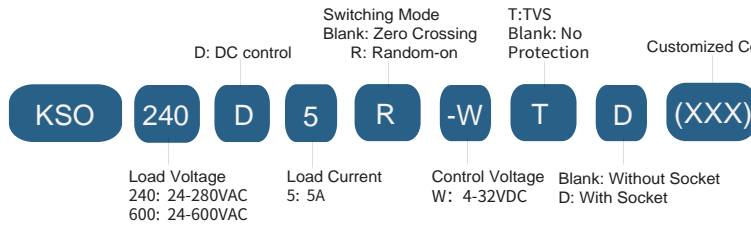
Control Voltage
5: 4-6VDC
12: 9.6-14.4VDC
24: 19.2-28.8VDC

Customized Code



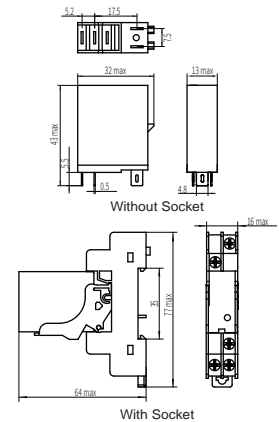
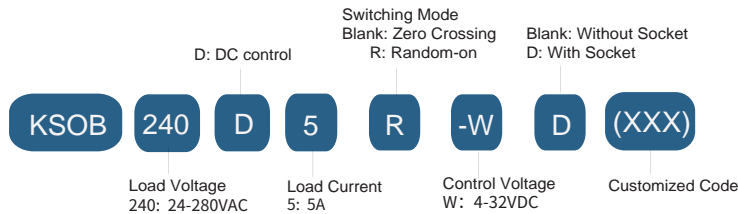
KSO Series AC Output

Output: AC Current Range: 5A



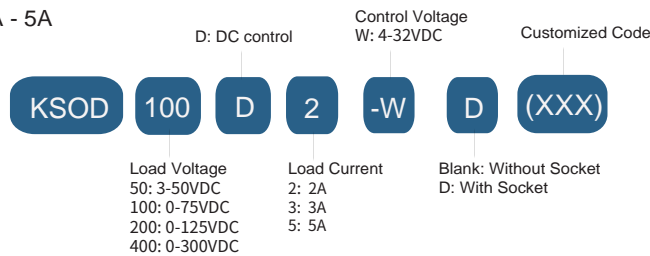
KSOB Series AC Output

Output: AC Current Range: 5A

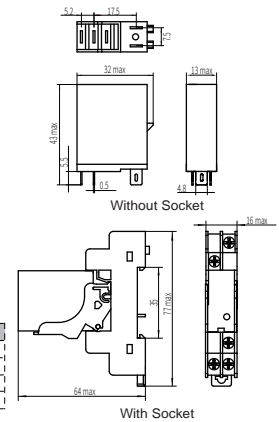


KSOD Series DC Output

Output: DC Current Range: 2A - 5A

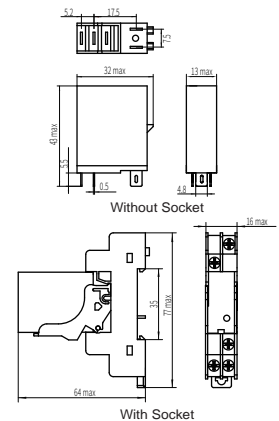
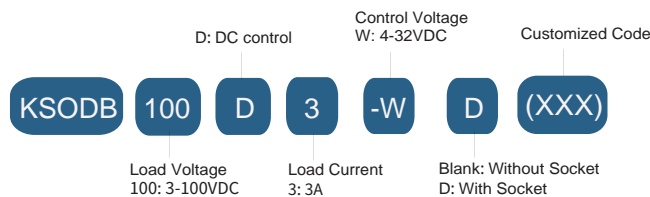


	2A	3A	5A
50VDC	KSOD50D2-W(D)		
100VDC		KSOD100D3-W(D)	KSOD100D5-W(D)
200VDC			KSOD200D5-W(D)
400VDC			KSOD400D3-W(D)



KSODB Series DC Output

Output: DC Current Range: 3A



Din-Rail Mount

KSGD***D Series DC Output

Output: DC Current Range: 2A - 5A



Control Voltage
5: 4-6VDC
12: 9.6-14.4VDC
24: 19.2-28.8VDC
48: 38.4-57.6VDC
60: 48-72VDC

D: DC control

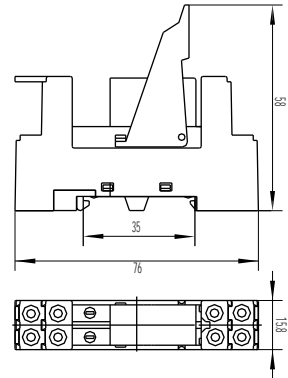
Customized Code

KSGD 48 D 2 -5 D (XXX)

Load Voltage
24: 0-28.8VDC
48: 0-36VDC

Load Current
2: 2A
3: 3A
4: 4A
5: 5A

D: With Socket



KG3RD***D Series DC Output

Output: DC Current Range: 2A



Control Voltage
5: 4-6VDC
12: 9.6-14.4VDC
24: 19.2-28.8VDC

D: DC Control

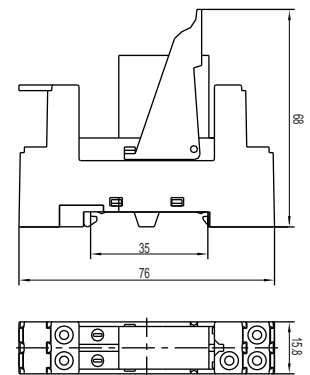
Customized Code

KG3RD 50 D 2 -5 D (XXX)

Load Voltage
50: 3-50VDC
100: 3-100VDC

Load Current
2: 2A

D: With Socket



KSK Series AC Output

Output: AC Current Range: 15A-75A



Control Voltage
D: DC Control
E: AC 24V Control

Switching Mode
Blank: Zero Crossing
R: Random-on

Customized Code

Fan
Blank: Without Fan
F24DC: With 24VDC fan for KHS-I93 or KHS-J93 Heatsink

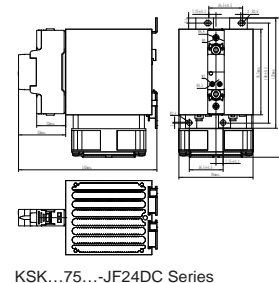
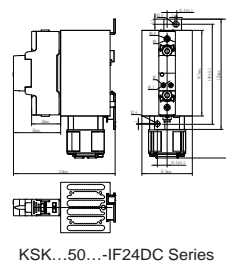
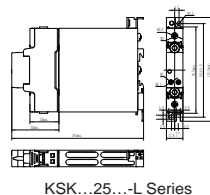
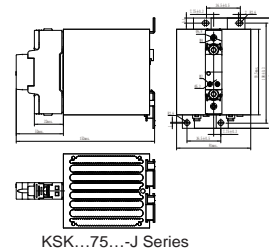
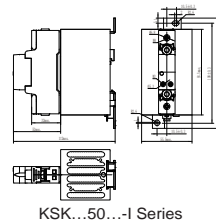
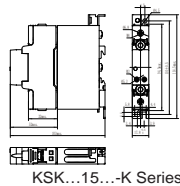
KSK 240 D 25 R -M (XXX) -K F24DC

Load Voltage
240: 240VAC
480: 480VAC
600: 600VAC

Load Current
15: 15A
25: 25A
50: 50A
75: 75A

Protection Type
Blank: Standard Type
M: MOV
T: TVS

Heatsink
K: KHS-K90 Heatsink
L: KHS-L90 Heatsink
I: KHS-I93 Heatsink
J: KHS-J93 Heatsink



KSV Series Single Phase AC Output

Output: AC Current Range: 10A - 75A



A: AC Control
D: DC Control

Switching Mode
Blank: Zero Crossing
R: Random-on

Customized Code

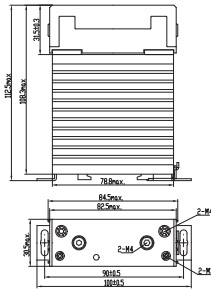
KSV 480 D 20 R -L M (XXX)

Load Voltage
240: 24-280VAC
480: 24-530VAC
600: 24-660VAC

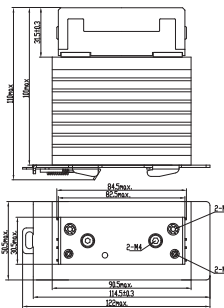
Load Current
10: 10A
20: 20A
30: 30A
40: 40A
50: 50A
75: 75A

L: LED

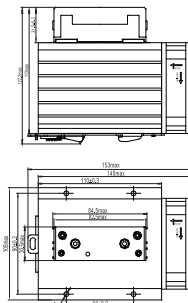
M: MOV
T: TVS
Blank: No Protection (Optional)



10A-30A



40A



50A/75A

KST Series Dual pole AC Output

Output: AC Current Range: 10A-30A



D: DC Control

Switching Mode
Blank: Zero Crossing
R: Random-on

M: MOV
T: TVS
Blank: No Protection (Optional)

Heatsink Type
Blank: KHS-H90 Series
S: KHS-P90 Series

KST 480 D 20 R -L M H S (XXX)

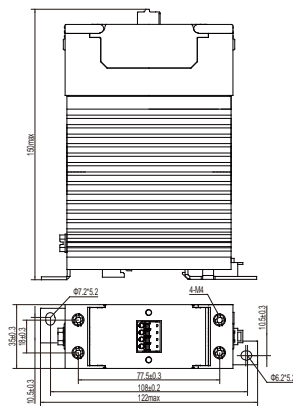
Load Voltage
240: 24-240VAC
480: 24-530VAC
600: 24-660VAC

Load Current
10: 10Amp
20: 20Amp
30: 30Amp

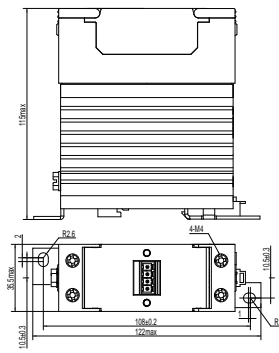
L: LED

Control Type
H: Two Channels Single Control
Blank: Two Channels Dual Control

Customized Code



With KHS-H90 Heatsink



With KHS-P90 Heatsink