

# 6mm Interface Relay RV8H Series Cross Reference



		IDEC
<b>ABB</b>	D 2,5/5-R121L-24VDC	RV8H-L-D24
	D 2,5/5-R121AL-24VAC/DC	RV8H-L-AD24
	D 2,5/5-R121AL-48VAC/DC	RV8H-L-AD48
	D 2,5/5-R121BL-110VAC	RV8H-L-AD110
	D 2,5/5-R121BL-230VAC	RV8H-L-AD220
	D 2,5/5-MP-24VDC	RV1H-G-D24
	D 2,5/5-MP-48VDC	RV1H-G-D48
	RC55	SV9Z-PW16
<b>Allen-Bradley</b>	700-HLT1Z12	RV8H-L-D12
	700-HLT1Z24	RV8H-L-D24
	700-HLT1Z48	RV8H-L-D48
	700-HLT1U12	RV8H-L-AD12
	700-HLT1U24	RV8H-L-AD24
	700-HLT1U48	RV8H-L-AD48
	700-HLT1U1	RV8H-L-AD110
	700-HLT1U2	RV8H-L-AD220
	700-HLT1Z12X	RV8H-L-D12
	700-HLT1Z24X	RV8H-L-D24
	700-HLT1Z48X	RV8H-L-D48
	700-HLT1U12X	RV8H-L-AD12
	700-HLT1U24X	RV8H-L-AD24
	700-HLT1U48X	RV8H-L-AD48
	700-HLT1U1X	RV8H-L-AD110
	700-HLT1U2X	RV8H-L-AD220
	700-TBR12	RV1H-G-D12
	700-TBR24	RV1H-G-D24
	700-TBR48	RV1H-G-D48
	700-TBR60	RV1H-G-D60
700-TBJ20*	SV9Z-J20*	
1492-MC6X10	SV9Z-PW16	
700-HN177	SV9Z-SAW	
<b>Cutler-Hammer</b>	XRU1D12	RV8H-L-D12
	XRU1D24	RV8H-L-D24
	XRU1D24U	RV8H-L-AD24
	XRU1D120U	RV8H-L-AD110
	XRR1D12	RV1H-G-D12
	XRR1D24	RV1H-G-D24

		IDEC
<b>Finder</b>	38.51.7.006.5050	RV8H-L-D6
	38.51.7.012.5050	RV8H-L-D12
	38.51.7.024.5050	RV8H-L-D24
	38.51.7.048.5050	RV8H-L-D48
	38.51.0.012.5060	RV8H-L-AD12
	38.51.0.024.5060	RV8H-L-AD24
	38.51.0.048.5060	RV8H-L-AD48
	38.51.0.060.5060	RV8H-L-AD60
	38.51.0.125.5060	RV8H-L-AD110
	38.51.0.240.5060	RV8H-L-AD220
	34.51.7.005.0010	RV1H-G-D5
	34.51.7.012.0010	RV1H-G-D12
	34.51.7.024.0010	RV1H-G-D24
	34.51.7.048.0010	RV1H-G-D48
	34.51.7.060.0010	RV1H-G-D60
	93.01.0.024	SV1H-07L-1
	93.01.0.060	SV1H-07L-2
	93.01.0.125	SV1H-07L-3
	93.01.0.240	SV1H-07L-4
	093.20	SV9Z-J20*
093.01	SV9Z-PW16	
093.64	SV9Z-SAW	
<b>Omron</b>	G2RV-SL700-DC12	RV8H-L-D12
	G2RV-SL700-DC24	RV8H-L-D24
	G2RV-SL700-AC/DC24	RV8H-L-AD24
	G2RV-SL700-AC/DC48	RV8H-L-AD48
	G2RV-SL700-AC110	RV8H-L-AD110
	G2RV-SL700-AC230	RV8H-L-AD220
	G2RV-1-S DC11	RV1H-G-D12
	G2RV-1-S DC21	RV1H-G-D24
	G2RV-1-S DC48	RV1H-G-D48
	P2RVM-200*	SV9Z-J20*
R99-15 for G2RV	SV9Z-PW16	
P2RV-S	SV9Z-SAW	

		IDEC
<b>Phoenix Contact</b>	PLC-RSC-12DC/21	RV8H-L-D12
	PLC-RSC-24DC/21	RV8H-L-D24
	PLC-RSC-48DC/21	RV8H-L-D48
	PLC-RSC-24UC/21	RV8H-L-AD24
	PLC-RSC-120UC/21	RV8H-L-AD110
	PLC-RSC-230UC/21	RV8H-L-AD220
	PLC-RSC-12DC/21AU	RV8H-L-D12
	PLC-RSC-24DC/21AU	RV8H-L-D24
	PLC-RSC-48DC/21AU	RV8H-L-D48
	PLC-RSC-24UC/21AU	RV8H-L-AD24
	PLC-RSC-120UC/21AU	RV8H-L-AD110
	PLC-RSC-230UC/21AU	RV8H-L-AD220
	REL-MR- 12DC/21	RV1H-G-D12
	REL-MR- 24DC/21	RV1H-G-D24
	REL-MR- 48DC/21	RV1H-G-D48
	REL-MR- 60DC/21	RV1H-G-D60
	REL-MR- 12DC/21AU	RV1H-G-D12
	REL-MR- 24DC/21AU	RV1H-G-D24
REL-MR- 48DC/21AU	RV1H-G-D48	
REL-MR- 60DC/21AU	RV1H-G-D60	
<b>Relpol</b>	PIR6W-1P-12VDC-01	RV8H-L-D12
	PIR6W-1P-24VDC-01	RV8H-L-D24
	PIR6W-1P-24VAC/DC-01	RV8H-L-AD24
	PIR6W-1P-115VAC/DC-01	RV8H-L-AD110
	PIR6W-1P-230VAC/DC-01	RV8H-L-AD220
	PIR6W-1P-12VDC	RV8H-L-D12
	PIR6W-1P-24VDC	RV8H-L-D24
	PIR6W-1P-24VAC/DC	RV8H-L-AD24
	PIR6W-1P-115VAC/DC	RV8H-L-AD110
	PIR6W-1P-230VAC/DC	RV8H-L-AD220
	RM699V-3011-85-1012	RV1H-G-D12
	RM699V-3011-85-1024	RV1H-G-D24
	RM699V-3011-85-1060	RV1H-G-D60
	PIR6W-1P-24VAC/DC	SV1H-07L-1
PIR6W-1P-115VAC/DC	SV1H-07L-3	
PIR6W-1P-230VAC/DC	SV1H-07L-4	
ZG20-1*	SV9Z-J20*	

		IDEC
<b>Schneider</b>	RSL 1PVJU	RV8H-L-AD12
	RSL 1PVBU	RV8H-L-AD24
	RSL 1PVEU	RV8H-L-AD48
	RSL 1PVFU	RV8H-L-AD110
	RSL 1PVPU	RV8H-L-AD220
	RSL 1AB4JD	RV1H-G-D12
	RSL 1AB4BD	RV1H-G-D24
	RSL 1AB4ED	RV1H-G-D48
	RSL 1AB4ND	RV1H-G-D60
	RSL ZVA1	SV1H-07L-1
	RSL ZVA2	SV1H-07L-2
	RSL ZVA3	SV1H-07L-3
RSL ZVA4	SV1H-07L-4	
RSL Z2	SV9Z-J20*	
<b>Tyco</b>	ST3P3LB2	RV8H-L-D12
	ST3P3LC4	RV8H-L-D24
	ST3P3SM5	RV8H-L-AD110
	ST3P3TP0	RV8H-L-AD220
	ST3P2LC4	RV8H-L-D24
	V23092-S1012-A301	RV1H-G-D12
	V23092-S1024-A301	RV1H-G-D24
	V23092-S1060-A301	RV1H-G-D60
ST3FLC4	SV1H-07L-1	
ST3FSM5	SV1H-07L-3	
ST3FTP0	SV1H-07L-4	
<b>Weidmuller</b>	MRS 5 VDC 1C0	RV8H-L-D6
	MRS 12 VDC 1C0	RV8H-L-D12
	MRS 24 VDC 1C0	RV8H-L-D24
	MRS 24 VUC 1C0	RV8H-L-AD24
	MRS 120 VUC 1C0	RV8H-L-AD110
	MRS 230 VUC 1C0	RV8H-L-AD220
	RSS113012 12Vdc-Rel1U	RV1H-G-D12
	RSS113024 24Vdc-Rel1U	RV1H-G-D24
	RSS112060 60Vdc-Rel1U	RV1H-G-D60
	ZQV 4N / 20 *	SV9Z-J20*
WS 12/6	SV9Z-PW16	