

List of References

RE22 Key Specification				
New Ref	Width	Supply	Nr. Output	Function
RE22R1AMR	22.5mm	24...240 AC/DC	1	A-Aw
RE22R2AMR	22.5mm	24...240 AC/DC	2	A-Aw
RE22R1HMR	22.5mm	24...240 AC/DC	1	H-Hw
RE22R2HMR	22.5mm	24...240 AC/DC	2	H-Hw
RE22R1DMR	22.5mm	24...240 AC/DC	1	D-Dw
RE22R2DMR	22.5mm	24...240 AC/DC	2	D-Dw
RE22R1KMR	22.5mm	24...240 AC/DC	1	K
RE22R2KMR	22.5mm	24...240 AC/DC	2	K
RE22R1CMR	22.5mm	24...240 AC/DC	1	C-Ct
RE22R2CMR	22.5mm	24...240 AC/DC	2	C
RE22R1ACMR	22.5mm	24...240 AC/DC	1	Ac-Act
RE22R2ACMR	22.5mm	24...240 AC/DC	2	Ac
RE22R2MWMR	22.5mm	24...240 AC/DC	2	W-Wt
RE22R1AKMR	22.5mm	24...240 AC/DC	1	Ak-Akt
RE22R1MAMR	22.5mm	24...240 AC/DC	1	A-At-Aw
RE22R2MYMR	22.5mm	24...240 AC/DC	2	A-At-Aw-C-Ct-D-Dt-Dw-Di-Dit-Diw- H-Ht-Hw-Qg-Qgt-Qgw-Qt-Qtt-Qtw-W-Wt
RE22R1MYMR	22.5mm	24...240 AC/DC	1	A-At-Aw-C-Ct-D-Dt-Dw-Di-Dit-Diw- H-Ht-Hw-W-Wt-Ac-Act
RE22R1MLMR	22.5mm	24...240 AC/DC	1	L-Lt-Li-Lit
RE22R2QTMR	22.5mm	24...240 AC/DC	2	Qt
RE22R2QGMR	22.5mm	24...240 AC/DC	2	Qg
RE22R1QCMU	22.5mm	24 AC/DC / 24...240 AC	1	Qc
RE22R1MKMR	22.5mm	24...240 AC/DC	1	K , He
RE22R2QEMR	22.5mm	24...240 AC/DC	2	Qe
RE22R2QEMT	22.5mm	380...415 AC	2	Qe
RE17RAMU	17.5mm	24 AC/DC / 24...240 AC	1	A-At
RE17RHMU	17.5mm	24 AC/DC / 24...240 AC	1	H-Ht
RE17RCMU	17.5mm	24 AC/DC / 24...240 AC	1	C

RE17RMXMU	17.5mm	24 AC/DC / 24...240 AC	1	Ad-Ah-N-O-P-Pt-T-Tt-W
RE17RMMU	17.5mm	24 AC/DC / 24...240 AC	1	A-At-Ac-B-Bw-C-D-Di-H-Ht
RE17LAMW	17.5mm	24...240 AC/DC	1	A
RE17LCBM	17.5mm	24...240 AC	1	C
RE17LAMW	17.5mm	24...240 AC/DC	1	A
RE17LMBM	17.5mm	24...240 AC	1	A-At-Ac-B-Bw-C-D-Di-H-Ht

		RE8RA21FU	22.5mm	110..240AC
		RE8RA31B	22.5mm	24AC/DC
		RE8RA31FU	22.5mm	110..240AC
		RE8RA41FU	22.5mm	110..240AC
0.05s..100hr	Relay (8A)	RE8PD11B	22.5mm	24AC/DC
		RE8PD11FU	22.5mm	110..240AC
		RE8PD21B	22.5mm	24AC/DC
		RE8PD21FU	22.5mm	110..240AC
		RE8PD31B	22.5mm	24AC/DC
		RE8PD31FU	22.5mm	110..240AC
0.05s..100hr	Relay (8A)	RE8CL11BU	22.5mm	24AC/DC ; 110..240AC
0.05s..100hr	SSR (0.7A)	RE9TA11MW	22.5mm	24...240 AC/DC
		RE9TA21MW	22.5mm	24...240 AC/DC
		RE9TA31MW	22.5mm	24...240 AC/DC
		RE9TA51MW	22.5mm	24...240 AC/DC
0.05s..100hr	SSR (0.7A)	RE9RA11MW7	22.5mm	24...240 AC
		RE9RA21MW7	22.5mm	24...240 AC
		RE9RA31MW7	22.5mm	24...240 AC
		RE9RA51MW7	22.5mm	24...240 AC
0.05s..100hr 0.05s..100hr	SSR (0.7A) SSR (0.7A)	RE9MS21MW	22.5mm	24...240 AC/DC

RE7-RE8 Key Specification			
Nr. Output	Function	Timing Range	Output Rating
1	A	0.05s..300hr	Relay (8A)
2	A	0.05s..300hr	Relay (8A)
1	H	0.05s..300hr	Relay (8A)
2	H	0.05s..300hr	Relay (8A)
1	D	0.05s..300hr	Relay (8A)
2	D	0.05s..300hr	Relay (8A)
1	K	0.05s..10m	Relay (8A)
2	K	0.05s..10m	Relay (8A)
1	C -Ct	0.05s..300hr	Relay (8A)
1	C -Ct	0.05s..300hr	Relay (8A)
2	C	0.05s..300hr	Relay (8A)
1	Ac -Act	0.05s..300hr	Relay (8A)
2	Ac	0.05s..300hr	Relay (8A)
2	W	0.05s..300hr	Relay (8A)
1	Ak -Akt	0.05s..300hr	Relay (8A)
1	A -At-Aw	0.05s..300hr	Relay (8A)
2	A -At-Aw- C -Ct- D -Dt-Dw- Di -Dit-Diw- H -Ht-Hw- Qg -Qgt-Qgw- Qt -Qtt-Qtw- W -Wt	0.05s..300hr	Relay (8A)
2	A -At-Aw- C -Ct- D -Dt-Dw- Di -Dit-Diw- H -Ht-Hw- Qg -Qgt-Qgw- Qt -Qtt-Qtw- W -Wt	0.05s..300hr	Relay (8A)
1	A -At-Aw- C -Ct- D -Dt-Dw- Di -Dit-Diw- H -Ht-Hw- W -Wt	0.05s..300hr	Relay (8A)
1	W -Wt- Ht	0.05s..300hr	Relay (8A)
1	L -Lt- Li -Lit	0.05s..300hr	Relay (8A)
2	Qt	0.05s..300hr	Relay (8A)
2	Qg	0.05s..300hr	Relay (8A)
1	Qc	0.1s..10s	Relay (8A)
1	Qc	3s..300s	Relay (8A)
1	Qc	0.3s..30s	Relay (8A)
1	He	0.05s..1s	Relay (8A)
1	K	0.1s..10s	Relay (8A)
1	K	0.3s..30s	Relay (8A)
1	K	0.05s..0.5s	Relay (8A)
2	Qe	0.3s..30s	Relay (8A)
2	Qe	0.3s..30s	Relay (8A)
2	Qe	0.3s..30s	Relay (8A)
1	A	0.1s..10s	Relay (8A)
1	A	3s..300s	Relay (8A)
1	A	0.3s..30s	Relay (8A)
1	A	20s..1800s	Relay (8A)
1	A	0.1s..3s	Relay (8A)
1	H	0.1s..10s	Relay (8A)
1	H	3s..300s	Relay (8A)
1	H	0.3s..30s	Relay (8A)
1	H	3.6s..360s	Relay (8A)
1	C	0.1s..10s	Relay (8A)
1	C	0.1s..10s	Relay (8A)
1	C	3s..300s	Relay (8A)

1	C	3s..300s	Relay (8A)
1	C	0.3s..30s	Relay (8A)
1	C	0.3s..30s	Relay (8A)
1	C	20s..1800s	Relay (8A)
1	W	0.1s..10s	Relay (8A)
1	W	0.1s..10s	Relay (8A)
1	W	3s..300s	Relay (8A)
1	W	3s..300s	Relay (8A)
1	W	0.3s..30s	Relay (8A)
1	W	0.3s..30s	Relay (8A)
1	D	0.1s..10s	Relay (8A)
1	A	0.1s..10s	SSR (0.7A)
1	A	3s..300s	SSR (0.7A)
1	A	0.3s..30s	SSR (0.7A)
1	A	0.6min...60min	SSR (0.7A)
1	C	0.1s..10s	Relay (8A)
1	C	0.1s..10s	Relay (8A)
1	C	3s..300s	Relay (8A)
1	C	0.3s..30s	Relay (8A)
1	A --> AC/DC Supply D-Di-H --> AC Supply	0.1s..300s	Relay (8A)