

SOLID STATE RELAYS**THREE PHASE SCR OUTPUT**

Part Number	Input Voltage Range	Max Input Current	Max Transient Over-voltage	Max Output Current	Max Single Cycle Surge Current	Max Thermal Resistance	dV/dt (Typical)	Reverse Voltage
	Vdc	mA	Vdc	A	A	°C/W	V/μs	Vdc
EFRTP600240D55	3-32	30	600	55	600	0.35	500	-32
EFRTP600240R55	4-26	30	600	55	600	0.35	500	-32
EFRTP600240A55	90-280	30	600	55	600	0.35	500	N/A
EFRTP600240D150	3-32	30	600	150	1950	0.25	500	-32
EFRTP600240R150	4-26	30	600	150	1950	0.25	500	-32
EFRTP600240A150	90-280	30	600	150	1950	0.25	500	N/A
EFRTP1200480D55	3-32	30	1200	55	600	0.35	500	-32
EFRTP1200480R55	4-26	30	1200	55	600	0.35	500	-32
EFRTP1200480A55	90-280	30	1200	55	600	0.35	500	N/A
EFRTP1200480D150	3-32	30	1200	150	1950	0.25	500	-32
EFRTP1200480R150	4-26	30	1200	150	1950	0.25	500	-32
EFRTP1200480A150	90-280	30	1200	150	1950	0.25	500	N/A
EFRTP1600660D55	4.5-32	30	1600	55	600	0.35	500	-32
EFRTP1600660R55	4.5-26	30	1600	55	600	0.35	500	-32
EFRTP1600660A55	90-280	30	1600	55	600	0.35	500	N/A
EFRTP1600660D150	4.5-32	30	1600	150	1950	0.25	500	-32
EFRTP1600660R150	4.5-26	30	1600	150	1950	0.25	500	-32
EFRTP1600660A150	90-280	30	1600	150	1950	0.25	500	N/A
D53TP25D	3-32	10	1200	25	250	1.02	500	-32
D53TP50D	3-32	10	1200	50	625	.63	500	-32
A53TP25D	90-280	4.4	1200	25	250	1.02	500	N/A
A53TP50D	90-280	4.4	1200	50	625	.63	500	N/A

Notes:

1. Operating frequency up to 400 Hz
2. Operating Temperature Range from -40 °C to 125 °C
3. Isolation: 4000V from Input to Output
4. Output Current up to 150 Amps DC

