



**J. Schneider
Elektrotechnik**

MAXIMUM OUTPUT RATING			DIMENSIONS	HOUSING	COOLING	MODULE	DCp MODULES	AC MODULES
kVDC	mA	kW	(H x W x D)			* specify polarity N for negative, P for positive	square wave unipolar pulsed output	square wave bipolar pulsed output
2	1000	2	3HU x 19" x 580 mm	a	air	GLOW TEC 0021k0		
2	1500	3	3HU x 19" x 580 mm	a	air	GLOW TEC 0021k5		
2	2500	5	4HU x 19" x 660 mm	b	air	GLOW TEC 0022k5	GLOW TEC DCp 0022k5	GLOW TEC AC 0022k5
2	5000	10	4HU x 19" x 660 mm	b	air	GLOW TEC 0025k0	GLOW TEC DCp 0025k0	GLOW TEC AC 0025k0
3	500	1,5	3HU x 19" x 580 mm	a	air	GLOW TEC 0030k6		
3	1000	3	3HU x 19" x 580 mm	a	air	GLOW TEC 0031k0		
3.3	1500	5	4HU x 19" x 660 mm	b	air	GLOW TEC 3k31k5	GLOW TEC DCp 3k31k5	GLOW TEC AC 3k31k5
3.3	3000	10	4HU x 19" x 660 mm	b	air	GLOW TEC 3k33k0	GLOW TEC DCp 3k33k0	GLOW TEC AC 3k33k0
5	400	2	3HU x 19" x 580 mm	a	air	GLOW TEC 005400		
5	600	3	3HU x 19" x 580 mm	a	air	GLOW TEC 005600		
5	1000	5	4HU x 19" x 660 mm	b	air	GLOW TEC 0051k0	GLOW TEC DCp 0051k0	GLOW TEC AC 0051k0
5	2000	10	4HU x 19" x 660 mm	b	air	GLOW TEC 0052k0	GLOW TEC DCp 0052k0	GLOW TEC AC 0052k0
8	250	2	3HU x 19" x 580 mm	a	air	GLOW TEC 008250*		
8	375	3	3HU x 19" x 580 mm	a	air	GLOW TEC 008375*		
8	625	5	4HU x 19" x 660 mm	b	air	GLOW TEC 008625*	GLOW TEC DCp 008625¹	GLOW TEC AC 008625¹
8	1250	10	4HU x 19" x 660 mm	b	air	GLOW TEC 0081k20*	GLOW TEC DCp 0081k2¹	GLOW TEC AC 0081k2¹
10	500	5	4HU x 19" x 660 mm	b	air	GLOW TEC 010500*		
10	1000	10	4HU x 19" x 660 mm	b	air	GLOW TEC 0101k0*		
10	2100	21	6HU x 19" x 600 mm	c	water	GLOW TEC 0102k0*		
20	500	10	7HU x 19" x 725 mm	d	water	GLOW TEC 020500*		
20	1050	21	7HU x 19" x 725 mm	d	water	GLOW TEC 0201k0*		
30	333	10	7HU x 19" x 725 mm	d	water	GLOW TEC 030333*		
30	700	21	7HU x 19" x 725 mm	d	water	GLOW TEC 030700*		
40	250	10	7HU x 19" x 725 mm	d	water	GLOW TEC 040250*		
40	525	21	7HU x 19" x 725 mm	d	water	GLOW TEC 040525*		
50	200	10	7HU x 19" x 725 mm	d	water	GLOW TEC 0050200*		
50	300	15	7HU x 19" x 725 mm	d	water	GLOW TEC 050300*		
60	166	10	10HU x 19" x 725 mm	e	water	GLOW TEC 060166*		
60	250	15	7HU x 19" x 725 mm	d	water	GLOW TEC 060250*		

1) On request

J. Schneider Elektrotechnik GmbH

Helmholtzstraße 13, 77652 Offenburg · Werner-von-Siemens-Straße 12, 77656 Offenburg · Tel. +49 (0) 781 206-0

info@j-schneider.de · www.j-schneider.de · Amtsgericht Freiburg: HRB 470758 · WEEE-Reg.-Nr.: DE 20598717

Geschäftsführer: Dipl.-Betriebswirtin (BA) Bettina Schneider · Dipl.-Wirt.-Ing. (FH) Rolf Anti · Ust-Ident-Nr. DE 142532740



Reg.-Nr. 2750