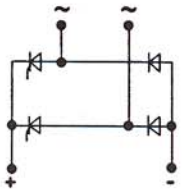
B2HK **Halbgesteuerte Zweipuls-Brückenschaltung**
Semi controlled two-pulse bridge circuit
Circuit en pont à deux impulsions semi-commandé



Typ Type Kühlkörper/Thyristor Heatsink/Thyristor Refroidisseur/Thyristor	V_{RMS} V	V_{DRM} V_{RRM} V	V_L = 0m/s I_{dAVM}/A (TW/°C)	V_L = 2m/s I_{dAVM}/A (TW/°C)	V_L = 4m/s I_{dAVM}/A (TW/°C)	V_L = 6m/s I_{dAVM}/A (TW/°C)	I_{GT}/mA (V_{GT}/V)	I_{TSM}/kA (I^2t/kA^{2}s)	Maßbild Outline Plan coté
B2HK 125/110-85/295 B2HK 250/220-85/295 B2HK 400/350-85/295 B2HK 500/440-85/295 K 185.1/ST 340/SD 680	125 250 400 500	400 800 1200 1600	85 (100)	220 (100)	265 (90)	295 (90)	200 (3,5)	5,5 (150)	1
B2HK 125/110-100/330 B2HK 250/220-100/330 K 185.1/ST 500/SD 680	125 250	400 800	100 (100)	240 (100)	290 (90)	330 (90)	150 (2,5)	6,0 (180)	1
B2HK 400/350-100/330 B2HK 500/440-100/330 K 185.1/ST 508/SD 680	400 500	1200 1600	100 (100)	240 (100)	290 (90)	330 (90)	200 (2,0)	6,9 (238)	1
B2HK 125/110-105/380 B2HK 250/220-105/380 B2HK 400/350-105/380 B2HK 500/440-105/380 K 185.2/ST 340/SD 680	125 250	400 800	105 (105)	290 (100)	345 (90)	380 (90)	200 (3,5)	5,5 (150)	2
B2HK 125/110-130/430 B2HK 250/220-130/430 K 185.2/ST 500/SD 680	125 250	400 800	130 (100)	330 (100)	390 (90)	430 (90)	150 (2,5)	6,0 (180)	2
B2HK 400/350-130/430 B2HK 500/440-130/430 K 185.2/ST 508/SD 680	400 500	1200 1600	130 (100)	330 (100)	390 (90)	430 (90)	200 (2,0	6,9 (238)	2
B2HK 125/110-155/485 B2HK 250/220-155/485 B2HK 400/350-155/485 B2HK 500/440-155/485 K 185.4/ST 340/SD 680	125 250 400 500	400 800 1200 1600	155 (100)	375 (90)	450 (90)	485 (90)	200 (3,5)	5,5 (150)	3
B2HK 125/110-190/580 B2HK 250/220-190/580 K 185.4/ST 500/SD 680	125 250	400 800	190 (100)	460 (90)	540 (90)	590 (90)	150 (2,5)	6,0 (180)	3
B2HK 400/350-190/580 B2HK 500/440-190/580 K 185.4/ST 508/SD 680	400 500	1200 1600	190 (100)	460 (90)	540 (90)	590 (90)	200 (2,0)	6,9 (238)	3
B2HK 400/350-220/830 B2HK 500/440-220/830 K 185.4/ST 718/SD 1490	400 500	1200 1600	220 (100)	620 (90)	740 (90)	835 (90)	250 (1,5)	12,5 (781)	4
B2HK 125/110-260/955 B2HK 250/220-260/955 K 185.4/ST 840/SD 1490	125 250	400 800	260 (100)	715 (90)	850 (90)	955 (90)	150 (3,5)	12,0 (720)	4
B2HK 125/110-275/1080 B2HK 250/220-275/1080 K 185.4/ST 1250/SD 2228	125 250	400 800	275 (110)	790 (100)	950 (100)	1080 (100)	200 (3,5)	21 (2200)	5
B2HK 125/110-305/1175 B2HK 250/220-305/1175 K 200.4/ST 1250/SD 2228	125 250	400 800	305 (110)	840 (100)	1010 (100)	1175 (100)	200 (3,5)	21 (2200)	6

TW/°C entspricht der Abschalttemperatur des jeweils verwendeten Temperaturwächters.
TW/°C corresponds to the break temperature of the specific temperature contactor.
TW/°C correspond à la température de rupture du contrôleur de température utilisé.

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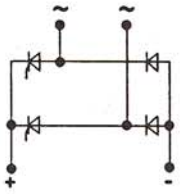

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B2HK 125/110-330/1295	125	400	330	890	1095	1295	200	30	7
B2HK 250/220-330/1295	250	800	(110)	(100)	(100)	(100)	(3,5)	(4500)	
K 200.4/ST 1600/SD 2228									
B2HK 125/110-340/1370	125	400	340	970	1260	1370	200	21	8
B2HK 250/220-340/1370	250	800	(110)	(100)	(90)	(90)	(3,5)	(2200)	
K 200.6/ST 1250/SD 2228									
B2HK 125/110-405/1620	125	400	405	1130	1465	1620	200	30	9
B2HK 250/220-405/1620	250	800	(110)	(110)	(100)	(100)	(3,5)	(4500)	
K 200.6/ST 1600/SD 2228									

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