

<b>2</b>	<b>DB4-1</b>	<b>DG4-1</b>	<b>DP4-1</b>	<sup>*)</sup> DB/G/PL-2: Ds = asy sonst = D4-1	L = 160 (-10 ± 3) mm D = 40..44 mm, Lalotte	
	→ <b>DB4-2*</b>	→ <b>DG4-2*</b>	→ <b>DP4-2*</b>			
	ps = sy (asy*)    pk = sy			<b>Betriebswerte</b>	max. Q <sub>L</sub> max = 3 mW/cm <sup>2</sup>	
			U <sub>a2</sub> =		kV <sup>1)</sup> b <sub>L</sub> = 0,7 mm kV (I <sub>L</sub> = 0,5 μA)	
			U <sub>a1</sub> = 800 <sup>1)</sup>		1000 V	
			(= g3)	<sup>2)</sup> min.	800 <sup>4)</sup> V	
			U <sub>g2</sub> = 200..300		400 V	
			U <sub>g5</sub> = —		V	
			U <sub>g</sub> =		V	
			-U <sub>g10</sub> = 0..50		100 <sup>5)</sup> V	<sup>6)</sup> + 0V
			A <sub>fpk</sub> = 40		V/cm	R <sub>g1</sub> max = 0,5 M
			A <sub>fps</sub> = 62,5		V/cm	R <sub>p</sub> max = 5 M
U <sub>f</sub> /I <sub>f</sub>			6,3V/0,31A			U <sub>pk1/2</sub> max = 450, U <sub>ps1/2</sub> max = 750V <sub>s</sub>
Socket:	Lo 41 (9-stift)	C <sub>g1</sub> = 7	C <sub>k</sub> =	C <sub>pk</sub> = 3,3	C <sub>ps</sub> = 2,8    C <sub>pk1/2</sub> = 0,6    pF	