

PHILIPS „MINIWATT“

Heizspannung			
Tension de chauffage	V_f	=	4,0 V
Filament voltage			
Heizstrom			
Courant de chauffage	I_f	=	0,15 A
Filament current			
Anodenspannung			
Tension anodique	$V_{a \max}$	=	150 V
Anode voltage			
Normaler Anodenstrom			
Courant anodique normal	I_a	=	11 mA
Normal anode current			
Neg. Gittervorspannung			ca.
Polarisation négative de grille	V_g	=	env. 18 V
Negative grid bias			appr.
Verstärkungsfaktor			
Coefficient d'amplification	$g(k)$	=	5
Amplification factor			
Steilheit (max.)			
Inclinaison (max.)	S_{\max}	=	2,0 mA/V
Slope (max.)			
Steilheit (norm.)			
Inclinaison (norm.)	S_{norm}	=	1,6 mA/V
Slope (norm.)			
Innerer Widerstand (norm.)			
Résistance intérieure (norm.)	R_i	=	3000 Ohm
Internal resistance (norm.)			
Max. Länge			
Longueur max.	l	=	91 mm
Overall length			
Grösster Durchmesser			
Diamètre max.	d	=	46 mm
Max. diameter			
Sockel			= A 32
Culot			
Base			
Sockelschaltung			= S. I
Connexion du culot			
Base connection			
Anwendung: Endstufe			
Application: Tube final			
Function: Power valve			

**PHILIPS
MINIWATT
B 405**

$V_f = 4.0V$
 $V_{a\ max} = 150V$
 $I_a = 11mA$
 $S_{max} = 2.0mA/V$
 $S_{norm} = 1.6mA/V$
 $g(k) = 5$

