

VOLLWEG
BIPLAQUE
FULL WAVE

HOCHVAKUUM
A VIDE POUSSE
HIGH VACUUM

Heizspannung	V_f	= 4,0 V
Tension de chauffage		
Filament voltage		
Heizstrom	I_f	ca.
Courant de chauffage		= env. 1,0 A
Filament current		appr.
Anodenwechselspannung	$V_{a \max}$	= 2×700 V
Tension plaque c.a.		
A.C. anode voltage		
Gleichgerichteter Strom	$I_{a \max}$	= 60 mA
Courant redressé		
Rectified current		
Max. Länge	l	= 145 mm
Longueur max.		
Overall length		
Grösster Durchmesser	d	= 59 mm
Diamètre max.		
Max. diameter		
Sockel		= A 35
Culot		
Base		
Sockelschaltung		= S III
Connexion du culot		
Base connection		

**PHILIPS
1831**

V_a V

1000

800

600

400

200

$V_{eff} = 2 \times 700V$

$V_{eff} = 2 \times 600V$

$V_{eff} = 2 \times 500V$

I_a (mA)

0

8

16

24

32

40

48

56

64

