

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. env. 1,0 A appr. |
| Courant de chauffage | | |
| Filament current | | |
| Anodenwechselspannung | $V_{a\max}$ | = 2×300 V |
| Tension plaque c.a. | | |
| A.C. anode voltage | | |
| Gleichgerichteter Strom | $I_{a\max}$ | = 75 mA |
| Courant redressé | | |
| Rectified current | | |
| Max. Länge | l | = 105 mm |
| Longueur max. | | |
| Overall length | | |
| Grösster Durchmesser | d | = 51 mm |
| Diamètre max. | | |
| Max. diameter | | |
| Sockel | | = A 35 |
| Culot | | |
| Base | | |
| Sockelschaltung | | = S III |
| Connexion du culot | | |
| Base connexion | | |

EINWEG
MONOPLAQUE
FULL WAVE

HOCHVAKUUM
A VIDE POUSSE
HIGH VACUUM

| | | |
|-----------------------------------|-------------|-------------|
| Heizspannung | | |
| Tension de chauffage | v_f | = 4,0 V |
| Filament voltage | | |
| Heizstrom | | ca. |
| Courant de chauffage | i_f | env. 1,0 A |
| Filament current | | appr. |
| Anodenwechselspannung | | |
| Tension plaque c.a. | $V_{a\max}$ | = 2 × 350 V |
| A.C. anode voltage | | |
| Gleichgerichteter Strom | | |
| Courant redressé | $i_{a\max}$ | = 60 mA |
| Rectified current | | |
| Max. Länge | l | |
| Longueur max. | | = 105 mm |
| Overall length | | |
| Grösster Durchmesser | d | |
| Diamètre max. | | = 51 mm |
| Max. diameter | | |
| Sockel | | |
| Culot | | = A 35 |
| Base | | |
| Sockelschaltung | | |
| Connexion du culot | | = S III |
| Base connexion | | |

VOLLWEG
BIPLAQUE
FULL WAVE

HOCHVAKUUM
A VIDE POUSSE
HIGH VACUUM

| | | |
|-------------------------------|------------|--------------|
| Heizspannung | | |
| Tension de chauffage | v_f | = 4,0 V |
| Filament voltage | | |
| Heizstrom | | ca. |
| Courant de chauffage | i_f | = env. 1,0 A |
| Filament current | | appr. |
| Anodenwechselspannung | | |
| Tension plaque c.a. | v_a max. | = 2 × 350 V |
| A.C. anode voltage | | |
| Gleichgerichteter Strom | | |
| Courant redressé | i_a max. | = 60 mA |
| Rectified current | | |
| Max. Länge | | |
| Longueur max. | l | = 105 mm |
| Overall length | | |
| Grösster Durchmesser | | |
| Diamètre max. | d | = 51 mm |
| Max. diameter | | |
| Sockel | | |
| Culot | | = A 35 |
| Base | | |
| Sockelschaltung | | |
| Connexion du culot | | = S III |
| Base connection | | |

PHILIPS
506

V_a (V)

500

400

300

200

100

$V_{eff} = 2 \times 300V$

$V_{eff} = 2 \times 250V$

$V_{eff} = 2 \times 200V$

$V_{eff} = 2 \times 150V$

I_a (mA)

0

10

20

30

40

50

60

70

80

