

EINWEG  
MONOPLAQUE  
HALFWAVE

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. 0,4 A |
| Filament current .....        |              | appr.        |
| Anodenwechselspannung .....   |              |              |
| Tension plaque c.a. ....      | $v_{a\max.}$ | = 250 V      |
| A.C. anode voltage .....      |              |              |
| Gleichgerichteter Strom ..... |              |              |
| Courant redressé .....        | $i_a\max.$   | = 30 mA      |
| Rectified current .....       |              |              |
| Max. Länge .....              |              |              |
| Longueur max. ....            | $l$          | = 92 mm      |
| Overall length .....          |              |              |
| Grösster Durchmesser .....    |              |              |
| Diamètre max. ....            | $d$          | = 47 mm      |
| Max. diameter .....           |              |              |
| Sockel .....                  |              |              |
| Culot .....                   |              | = H 32       |
| Base .....                    |              |              |
| Sockelschaltung .....         |              |              |
| Connexion du culot .....      |              | = S V        |
| Base connection .....         |              |              |

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| Tension de chauffage .....    |                    |            |
| Filament voltage .....        |                    |            |
| Heizstrom .....               | $I_f$              | ca.        |
| Courant de chauffage .....    |                    | env. 0,5 A |
| Filament current .....        |                    | appr.      |
| Anodenwechselspannung .....   | $V_a \text{ max.}$ | = 250 V    |
| Tension plaque c.a. ....      |                    |            |
| A.C. anode voltage .....      |                    |            |
| Gleichgerichteter Strom ..... | $I_a \text{ max.}$ | = 30 mA    |
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