

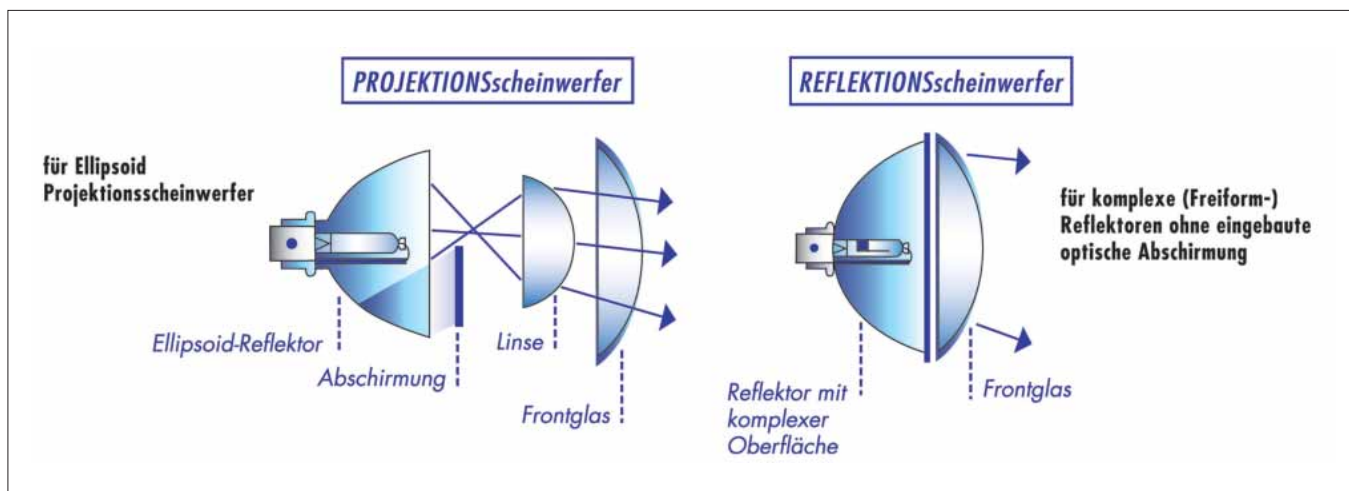
# GAS DISCHARGE LAMP

## Innovative

Arc technology produces a very bright arc thanks to electronically controlled gas discharge. This produces twice as much light with just one third of the energy compared with the filament of a halogen lamp. The improved street illumination increases driver comfort during long night-time journeys. The color temperature similar to daylight allows for relaxed driving.

## Your benefits at a glance:

- 100% more light than with a halogen system, and at the same time 300% greater light yield.
- More pleasant for the eyes due to higher color temperatures compared with halogen lamps.
- For the Xenon-Original driver (factory-fitted).



| Fig. | Model designation | Test voltage | Performance | Socket designation | Color temperature | Art. No.           | P.Qty. |
|------|-------------------|--------------|-------------|--------------------|-------------------|--------------------|--------|
| A    | D2S               | 13.5 V/DC    | 35 W        | P32d-2             | 4100 K            | <b>0720 110 30</b> | 1      |
| B    | D2R               |              |             | P32d-3             | 4000 K            | <b>0720 110 31</b> |        |
| C    | D1S               |              |             | PK32d-5            | 4100 K            | <b>0720 110 32</b> |        |
| D    | D4S               |              |             | P32d-5             | 4200 K            | <b>0720 110 33</b> |        |
| E    | D3S               |              |             | PK32d-5            | 4200 K            | <b>0720 110 34</b> |        |

### Note:

Operate only with a suitable electronic ballast unit.

12 Volt  
24 Volt  
HID lamp