NOVO



## H1




| | | | | |
|---|---|---|---|---|
| 38.3021500 | 12V | 55 W | + | 40% |

BLISTER C/2

| | | | | |
|---|---|---|---|---|
| 38.3021110 | 12V | 55 W | + | 40% |

## H4




| | | | | |
|---|---|---|---|---|
| 38.6250043 | 12V | 60/55 W | + | 40% |

BLISTER C/2

| | | | | |
|---|---|---|---|---|
| 38.6255110 | 12V | 60/55 W | + | 40% |

FLÖSSER
Germany

## H7




| | | | | |
|---|---|---|---|---|
| 38.2070500 | 12V | 55 W | + | 40% |

BLISTER C/2

| | | | | |
|---|---|---|---|---|
| 38.2070110 | 12V | 55 W | + | 40% |

## H11




| | | | | |
|---|---|---|---|---|
| 38.2110500 | 12V | 55 W | + | 40% |

BLISTER C/2

| | | | | |
|---|---|---|---|---|
| 38.2110110 | 12V | 55 W | + | 40% |

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

NOVO

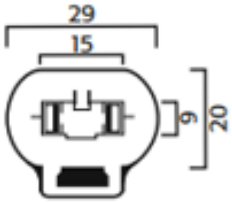
# OSRAM

**HIR2** **9012CBN** **COLD BLUE**



**Xenon**
**5000K**




| 38.9012CBN | 12V | 55 W | + | 100% |
|---|---|---|---|---|

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

# Lâmpadas Halogéneas H1 (P14,5S)

**PHILIPS 12258 12V - 13258 24V**

## H1 Halogéneas

| Ref. | Volts | Watts |
|---|---|---|
| 38.688 | 6 | 55 |
| 38.788 | 12 | 55 |
| 38.788W | 12 | 55 |
| 38.3021 | 12 | 55 |
| 38.32003 | 12 | 55 |
| 38.64150 | 12 | 55 |
| 38.788E | 12 | 100 |
| 38.804 | 12 | 130 |
| 38.789 | 24 | 70 |
| 38.171072 | 24 | 70 |
| 38.789W | 24 | 70 |
| 38.3024 | 24 | 70 |
| 38.803 | 24 | 130 |

Lâmpadas halogéneas para rali. Lâmpadas não Homologadas.



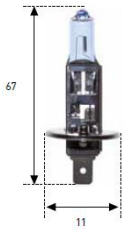

## H1 SILVER BLUE 4300K

| Ref. | Volts | Watts |
|---|---|---|
| 38.3021335 | 12 | 70 |



## H1 XENON LASER

| Ref. | Volts | Watts |
|---|---|---|
| * 38.788E-XL | 12 | 55 |
| 38.788E-XL | 12 | 100 |

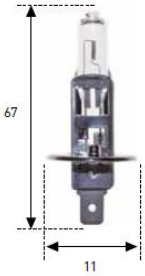



* kit 2 Lâmpadas 7882-XL

Lâmpadas halogéneas para rali. Lâmpadas não Homologadas.

## H1 LONG LIFE

| Ref. | Volts | Watts |
|---|---|---|
| 38.788LL | 12 | 55 |




## H1 PLUS

| Ref. | Volts | Watts | + → % |
|---|---|---|---|
| 38.788UP | 12 | 55 | + 60% |
| 38.3021900 | 12 | 55 | + 90% |
| 38.788EVO | 12 | 55 | + 150% |



## H1 Todo clima

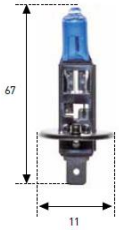
| Ref. | Volts | Watts |
|---|---|---|
| 38.788T/CLIMA | 12 | 55 |




Ideais para situações climatéricas adversas

## H1 SUPER XENON LASER

| Ref. | Volts | Watts |
|---|---|---|
| 38.788SXL | 12 | 55 |




## H1 MEGA XENON

| Ref. | Volts | Watts |
|---|---|---|
| 38.788G | 12 | 55 |



## FICHAS LÂMPADAS H1



Cerâmica

38.SSC027



38.14442

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Lâmpadas Halogéneas H2 (X-511)

**PHILIPS 12311 12V - 13311 24V**

### H2 Halogéneas

| Ref. | Volts | Watts |
|---|---|---|
| 38.788C | 12 | 55 |
| 38.171073 | 12 | 55 |
| 38.690 | 24 | 70 |




### H2 Halogéneas

| Ref. | Volts | Watts |
|---|---|---|
| 38.689 | 12 | 100 |
| 38.806 | 24 | 130 |

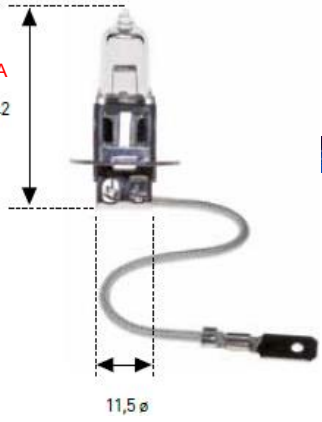
Lâmpadas halogéneas para rali.
Lâmpadas não Homologadas.

## Lâmpadas Halogéneas H3 (PK-22s)

**PHILIPS 12336 12V - 13336 24V**

### H3 Halogéneas

| Ref. | Volts | Watts | |
|---|---|---|---|
| 38.691 | 6 | 55 | |
| 38.171469 | 6 | 55 | |
| 38.170696 | 12 | 35 | BLB453A |
| 38.788B | 12 | 55 | 694 |
| 38.171073 | 12 | 55 | |
| 38.3320 | 12 | 55 | |
| 38.32005 | 12 | 55 | |
| 38.692 | 24 | 70 | |
| 38.3324 | 24 | 70 | |
| 38.170836 | 24 | 70 | |
| 38.70 | 48 | 45 | 171407 |
| 38.68 | 48 | 60 | |




### H3 Halogéneas

| Ref. | Volts | Watts |
|---|---|---|
| 38.693 | 12 | 100 |
| 38.13320 | 12 | 100 |
| 38.13330H3 | 12 | 130 |
| 38.802 | 24 | 100 |
| 38.808 | 24 | 130 |

Lâmpadas halogéneas para rali.
Lâmpadas não Homologadas.

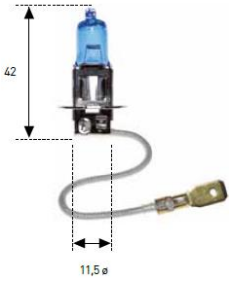
### H3 PLUS

| Ref. | Volts | Watts + → |
|---|---|---|
| 38.3320900 | 12 | 55 + 90% |

### H3 Xenon-Laser

| Ref. | Volts | Watts |
|---|---|---|
| 38.788B-XL | 12 | 55 |
| 38.788B-2XL | 12 | 55 |

ESTOJO C/2 LÂMPADAS 788XL + 2 LÂMPADAS T10 DE 5W



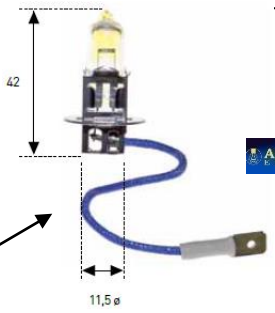

### H3 Xenon-Laser

| Ref. | Volts | Watts |
|---|---|---|
| 38.693-XL | 12 | 100 |

Lâmpadas halogéneas para rali.
Lâmpadas não Homologadas.

### H3 Todo clima

| Ref. | Volts | Watts |
|---|---|---|
| 38.788B/Todo CLIMA | 12 | 55 |




Ideais para situações climatéricas adversas

### H3 Todo clima

| Ref. | Volts | Watts |
|---|---|---|
| 38.693 GOLD | 12 | 100 |

Lâmpadas halogéneas para rali.
Lâmpadas não Homologadas.

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

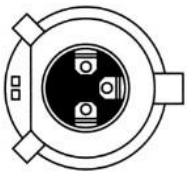
# Lâmpadas Halogéneas H4 (P43t)

**PHILIPS 6342 6V - 12342 12V - 13342 24V**

## H4 Halogéneas

| Ref. | Volts | Watts |
|---|---|---|
| 38.747 | 6 | 55/60 |
| 38.782 | 12 | 55/60 |
| 38.170768 | 12 | 55/60 |
| 38.32007 | 12 | 55/60 |
| 38.64193 | 12 | 55/60 |
| 38.625543 | 12 | 55/60 |
| 38.782W | 12 | 55/60 |
| 38.782AM | 12 | 55/60 |
| 38.785 | 12 | 80/100 |
| 38.725543 | 12 | 90/100 |
| 38.783 | 24 | 70/75 |
| 38.170792 | 24 | 70/75 |
| 38.825543 | 24 | 70/75 |
| 38.783W | 24 | 70/75 |
| 38.790 | 24 | 90/100 |
| 38.8290043 | 24 | 90/100 |
| 38.790X | 24 | 110/130 |



Lâmpadas halogéneas para rali.
Lâmpadas não Homologadas.

## H4 ULTRA WHITE 5000 K + 40% LUZ

| Ref. | Volts | Watts |
|---|---|---|
| 38.6250043 | 12 | 55/60 |




## H4 ULTRA WHITE 4200 K + 30% LUZ

| Ref. | Volts | Watts |
|---|---|---|
| 38.6230043 | 12 | 55/60 |
| * 38.6255600 | 12 | 55/60 |



* kit 2 lâmpadas 38.6230043

## H4 Xenon-Laser

| Ref. | Volts | Watts |
|---|---|---|
| * 38.7822-XL | 12 | 55/60 |
| 38.785E-XL | 12 | 90/100 |
| 38.790-XL | 24 | 90/100 |

* Kit 2 Lâmpadas 782XL



Lâmpadas halogéneas para rali.
Lâmpadas não Homologadas.

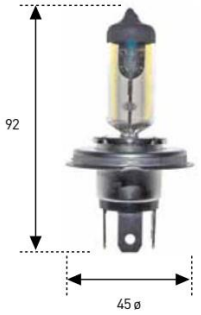
## H4 PLUS

| Ref. | Volts | Watts | + → % |
|---|---|---|---|
| 38.782UP | 12 | 55/60 | + 60% |
| 38.6290043 | 12 | 55/60 | + 90% |
| 38.782EVO | 12 | 55/60 | + 150% |



## H4 Todo clima

| Ref. | Volts | Watts |
|---|---|---|
| 38.782T/CLIMA | 12 | 55/60 |
| 38.785E-TCLIMA | 12 | 90/100 |




Ideais para situações climatéricas adversas

Lâmpadas halogéneas para rali.
Lâmpadas não Homologadas.

## H4 MEGA XÉNON

| Ref. | Volts | Watts |
|---|---|---|
| 38.782G | 12 | 55/60 |



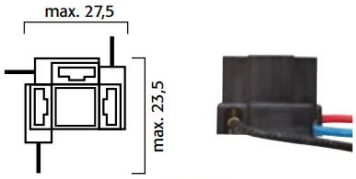
* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Fichas para Lâmpadas H4 (P43t) e H5 (P45t)




H4

38.4444

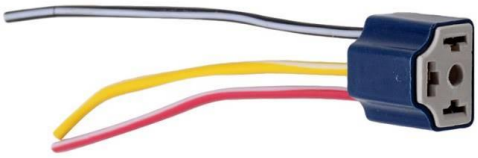





38.4445

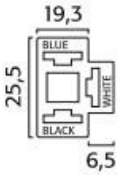


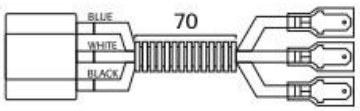
43.TER2012



38.SSC029

Cerâmica






38.4446

## Lâmpadas Halogéneas H5 (P45t)

**PHILIPS 6596 6V - 12596 12V - 13596 24V**

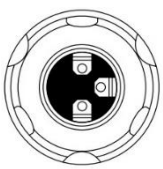


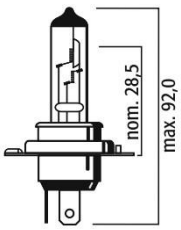
### H5 Halogéneas

| Ref. | Volts | Watts |
|---|---|---|
| 38.778 | 6 | 55/60 |
| 38.780 | 12 | 55/60 |
| 38.625545 | 12 | 55/60 |

### H5 Halogéneas

| Ref. | Volts | Watts |
|---|---|---|
| 38.784 | 12 | 80/100 |
| 38.784AM | 12 | 80/100 |
| 38.784X | 12 | 110/130 |
| 38.781 | 24 | 70/75 |
| 38.170006 | 24 | 70/75 |
| 38.791 | 24 | 90/100 |






Lâmpadas halogéneas para rali.
Lâmpadas não Homologadas.

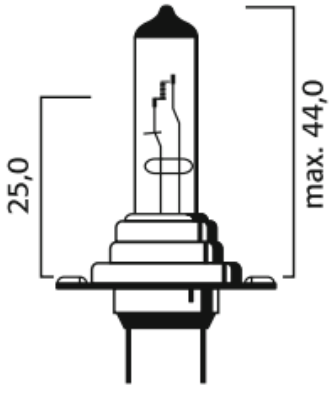
* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

# Lâmpadas Halogéneas H7 (PX26d)

**PHILIPS 12972 12V - 13972 24V**

## H7 Halogéneas

| Ref. | Volts | Watts | |
|---|---|---|---|
| 38.032009 | 12 | 55 | |
| 38.2070 | 12 | 55 | |
| 38.64210 | 12 | 55 | |
| 38.171077 | 12 | 55 | |
| 38.BLB499 | 12 | 55 | |
| 38.779W | 12 | 55 | |
| 38.779 | 12 | 55 | |
| 38.207022 LONG LIFE | 12 | 55 | |
| 38.776 | 12 | 100 | |
| 38.2470 | 24 | 70 | |
| 38.775 | 24 | 70 | |
| 38.775W | 24 | 70 | |
| 38.171080 | 24 | 70 | |
| 38.774 | 24 | 100 | |
| 38.172111 | 24 | 100 | |

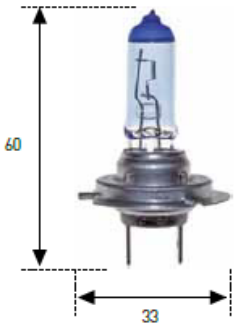



Lâmpadas halogéneas para rali.
Lâmpadas não Homologadas.

## H7 Xenon-Laser

| Ref. | Volts | Watts | |
|---|---|---|---|
| 38.779-XL | 12 | 55 | * |
| 38.776-XL | 12 | 100 | |

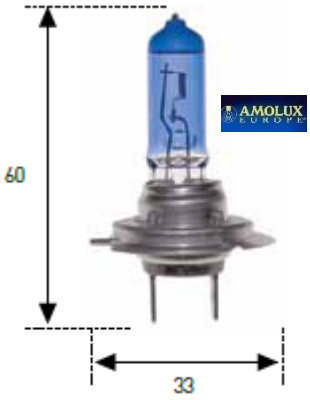
* Estojo 2 Lâmpadas 779XL,
Estojo 2 Lâmpadas 527B




Lâmpadas halogéneas para rali.
Lâmpadas não Homologadas.

## H7 Super Xenon-Laser

| Ref. | Volts | Watts |
|---|---|---|
| 38.779SXL | 12 | 55 |




## H7 PLUS

| Ref. | Volts | Watts | + → % |
|---|---|---|---|
| 38.779UP | 12 | 55 | + 60% |
| 38.2070900 | 12 | 55 | + 90% |
| 38.779EVO | 12 | 55 | + 150% |



## H7 SILVER BLUE

| Ref. | Volts | Watts |
|---|---|---|
| 38.2070335 | 12 | 70 |



* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

# Lâmpadas Halogéneas H7 (PX26d)

## H7 ULTRA WHITE 5000 K + 40% LUZ

| | Ref. | Volts | Watts | + → |
|---|---|---|---|---|
| | 38.2070500 | 12 | 55 | 40% |
| * | 38.2070110 | 12 | 55 | 40% |

* Embalagem c/ 2 Lâmpadas 38.2070500




## H7 ULTRA WHITE 4300 K + 30% LUZ

| | Ref. | Volts | Watts | + → % |
|---|---|---|---|---|
| | 38.2070300 | 12 | 55 | 30% |
| * | 38.2070600 | 12 | 55 | 30% |

* Embalagem c/ 2 Lâmpadas 38.2070300




## H7 ESPECIAL + 30% LUZ

| Ref. | Volts | Watts |
|---|---|---|
| 38.12972PRC1 | 12 | 55 |



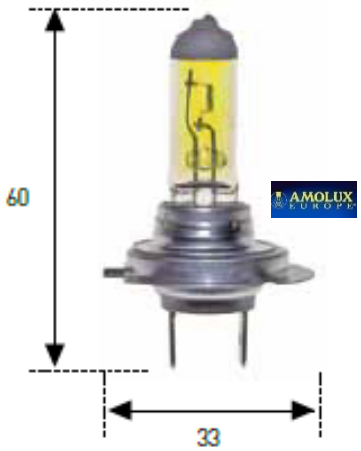

Encaixe especial

PHILIPS



## H7 Todo clima

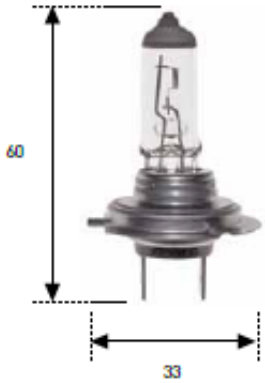
| Ref. | Volts | Watts |
|---|---|---|
| 38.779-TCLIMA | 12 | 55 |




Ideais para situações climatéricas adversas

## H7 LONG LIFE

| Ref. | Volts | Watts |
|---|---|---|
| 38.207022 | 12 | 55 |
| 38.779LL | 12 | 55 |
| 38.170837 | 12 | 100 |




Lâmpadas halogéneas para rali. Lâmpadas não Homologadas.

## FICHAS PARA LÂMPADAS H7



Cerâmica 38.SSC028



38.7446

Cerâmica

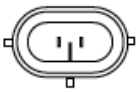


38.7444

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

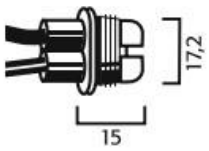
## Lâmpadas Halogéneas H8 (PGJ19-1)



| | Ref. | Volts | Watts |
|---|---|---|---|
| AMOLUX | 38.50 | 12 | 35 |
| FLOSSER | 38.2080 | 12 | 35 |

RANGE ROVER



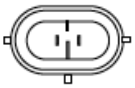



| | |
|---|---|
| 38.9448 | FLOSSER |
| 38.171784 | CARGO |

FICHA LÂMPADA **H8**/**H9**/H11

## Lâmpadas Halogéneas H9 (PGJ19-5)



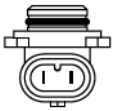
| | Ref. | Volts | Watts |
|---|---|---|---|
| AMOLUX | 38.51 | 12 | 65 |
| FLOSSER | 38.2090 | 12 | 65 |
| CARGO | 38.171035 | 12 | 65 |

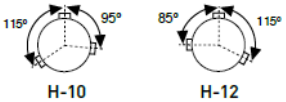
## Lâmpadas Halogéneas H10 (PY20d)
## Lâmpadas Halogéneas H12 (PZ20d)

### H10

| | Ref. | Volts | Watts |
|---|---|---|---|
| AMOLUX | 38.42 | 12 | 42 |
| FLOSSER | 38.9145 | 12 | 42 |
| CARGO | 38.171036 | 12 | 42 |

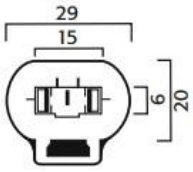





### H12

| | Ref. | Volts | Watts |
|---|---|---|---|
| AMOLUX | 38.43 | 12 | 53 |
| FLOSSER | 38.9055 | 12 | 53 |



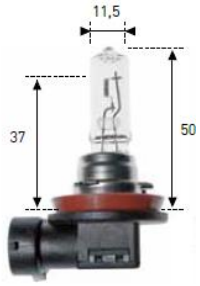



| | |
|---|---|
| 38.9445 | FLOSSER |
| 38.171426 | |

FICHA LÂMPADA
HB3/**H10**/**H12** e HIR1

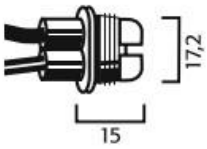
* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Lâmpadas Halogéneas H11 (PGJ19-2)




| | Ref. | Volts | Watts |
|---|---|---|---|
| AMOLUX | 38.52 | 12 | 55 |
| FLOSSER | 38.2110 | 12 | 55 |
| AMOLUX | 38.54 | 24 | 70 |
| FLOSSER | 38.2114 | 24 | 70 |

| | Ref. | Volts | Watts | + → % |
|---|---|---|---|---|
| FLOSSER | 38.2110900 | 12 | 55 | 90% |

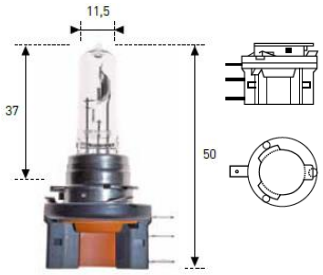





| | |
|---|---|
| FLOSSER | 38.9448 |
| CARGO | 38.171784 |

FICHA LÂMPADA H8/H9/**H11**

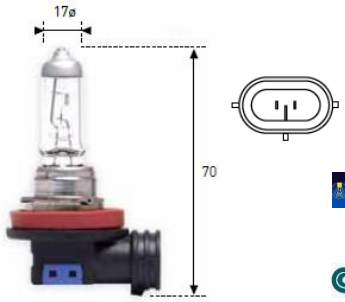
## Lâmpadas Halogéneas H15 (PJ23t-1)




| | Ref. | Volts | Watts |
|---|---|---|---|
| AMOLUX | 38.79 | 12 | 15/55 |
| CARGO | 38.171691 | 12 | 15/55 |
| FLOSSER | 38.551523 | 12 | 15/55 |

| | Ref. | Volts | Watts |
|---|---|---|---|
| FLOSSER | 38.602023 | 24 | 20/60 |

## Lâmpadas Halogéneas H16 (PJ19-3)




| | Ref. | Volts | Watts |
|---|---|---|---|
| AMOLUX | 38.268 | 12 | 19 |
| FLOSSER | 38.191219 | 12 | 19 |
| CARGO | 38.172257 | 12 | 19 |



FICHA LÂMPADA H16
não disponível

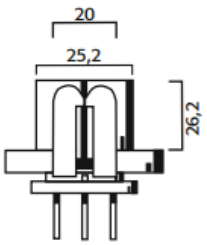
## Lâmpadas Halogéneas HB1 (P29T) - 9004



KIA - Hyundai



| | Ref. | Volts | Watts |
|---|---|---|---|
| AMOLUX | 38.104 | 12 | 65/45 |
| CARGO | 38.170692 | 12 | 65/45 |





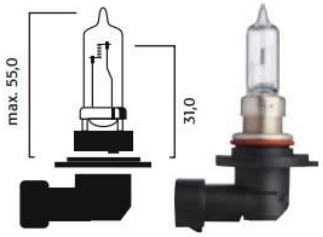

| | |
|---|---|
| FLOSSER | 38.9444 |
| CARGO | 38.171783 |

FICHA P/LÂMPADA **HB1**,HB5
**9004**/9007

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Lâmpadas Halogéneas HB-3 (P20d)9005

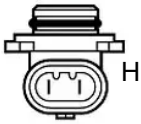
| Ref. | Volts | Watts |
|---|---|---|
| 38.105 | 12 | 60 |
| 38.9005 | 12 | 60 |




| Ref. | Volts | Watts | + → % |
|---|---|---|---|
| 38.9005900 | 12 | 55 | 90% |

| Ref. | Volts | Watts |
|---|---|---|
| 38.1051 | 12 | 100 |

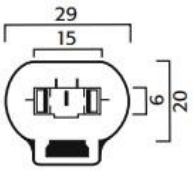
Lâmpadas halogéneas para rali.
Lâmpadas não Homologadas.


HB-3

### HB-3 Xenon-Laser

| Ref. | Volts | Watts |
|---|---|---|
| 38.105-XL | 12 | 65 |


4700K

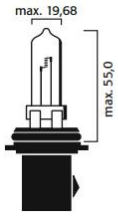



| |
|---|
| 38.9445 |
| 43.171426 |



FICHA P/LÂMPADA **HB3/HB3A/**H10/H12 e HIR1

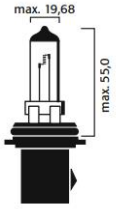
## Lâmpadas Halogéneas HB-3A (P20d)9005XS






| Ref. | Volts | Watts |
|---|---|---|
| 38.105XS | 12 | 60 |
| 38.171804 | 12 | 60 |
| 38.9005XS | 12 | 60 |

## Lâmpadas Halogéneas HB-4A (P22d)9006XS

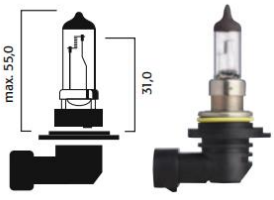


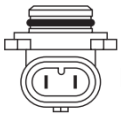



| Ref. | Volts | Watts |
|---|---|---|
| 38.106XS | 12 | 51 |
| 38.171794 | 12 | 51 |
| 38.9006XS | 12 | 51 |

## Lâmpadas Halogéneas HB-4 (P22d)9006

| Ref. | Volts | Watts |
|---|---|---|
| 38.106 | 12 | 51 |
| 38.170694 | 12 | 51 |
| 38.9006 | 12 | 51 |

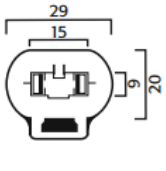




HB-4

### HB-4 Xenon-Laser

| Ref. | Volts | Watts |
|---|---|---|
| 38.106-XL | 12 | 55 |


4700K




| |
|---|
| 38.9446 |
| 38.171427 |



| Ref. | Volts | Watts | + → % |
|---|---|---|---|
| 38.9006900 | 12 | 51 | 90% |

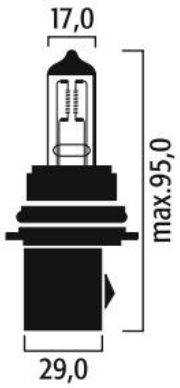


FICHA P/LÂMPADA **HB4/HB4A** e HIR2

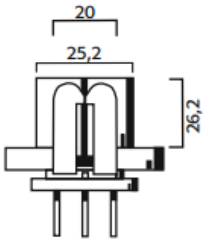
* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Lâmpadas Halogéneas HB-5 (PX29t)9007

| Ref. | Volts | Watts |
|---|---|---|
| 38.103 | 12 | 65/55 |
| 38.9007 | 12 | 65/55 |








38.9444
38.171783

FICHA P/LÂMPADA HB1,**HB5** 9004/9007

## Lâmpadas Halogéneas PG13

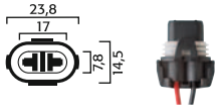



893 / 880

| Ref. | Volts | Watts | E.C.ER-37 |
|---|---|---|---|
| 38.880 | 12 | 27 | H27W/1 |
| 38.880FL | 12 | 27 | H27W/1 |
| 38.885 | 12 | 50 | |



885



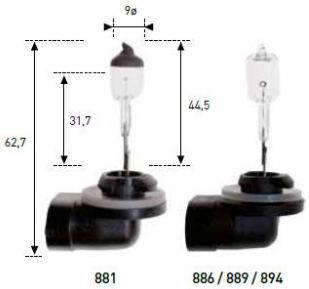

38.9440

FICHA P/LÂMPADA **880**/893/880

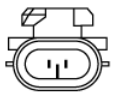
## Lâmpadas Halogéneas PGJ13

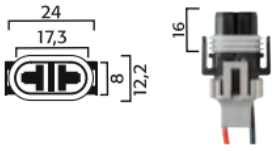
| Ref. | Volts | Watts | E.C.ER-37 |
|---|---|---|---|
| 38.881 | 12 | 27 | H27W/2 |
| 38.881FLOSS | 12 | 27 | H27W/2 |

| Ref. | Volts | Watts |
|---|---|---|
| 38.894 | 12 | 37 |
| 38.896 | 12 | 37 |
| 38.886 | 12 | 50 |
| 38.171953 | 12 | 50 |




881 886 / 889 / 894



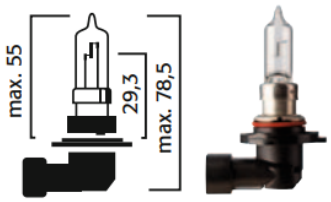



38.9441

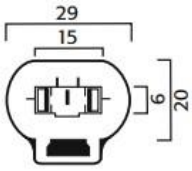
FICHA P/LÂMPADA **881/886/894**/896

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Lâmpadas Halogéneas HIR1 (PX20d)




| Ref. | Volts | Watts |
|---|---|---|
| 38.9011 | 12 | 65 |

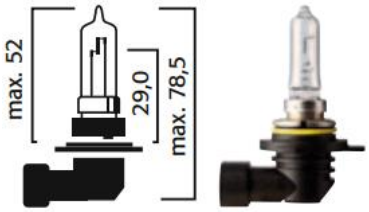




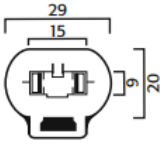

38.9445

FICHA LÂMPADA
HB3/H10/H12 e **HIR1**

## Lâmpadas Halogéneas HIR2 (PX22d)




| Ref. | Volts | Watts |
|---|---|---|
| 38.9012 | 12 | 55 |
| 38.94 | 12 | 55 |






38.9446
38.171427






FICHA P/LÂMPADA HB4/HB4A e **HIR2**

OSRAM 38.9012CBN 12 55W + 100%

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

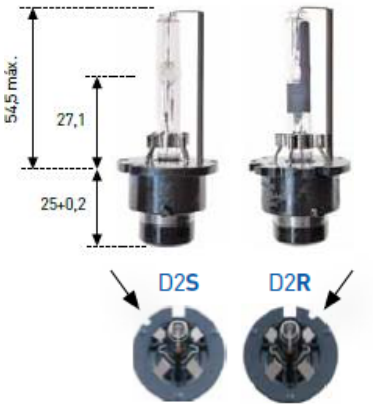
## Lâmpadas Descarga Gás Xenon

1

### D2s (P32d-2)

| | Ref. | Volts | Watts |
|---|---|---|---|
| OSRAM | 38.D2S | 85 | 35 |
| OSRAM | 38.66240 | 85 | 35 |
| OSRAM | 38.LX2 | 85 | 35 |
| OSRAM | 38.171133 | 85 | 35 |

AMOLUX 601




### D2r (P32d-3)

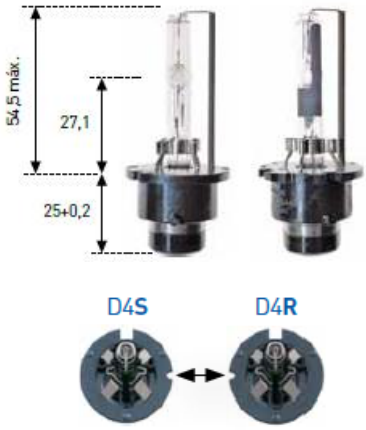
| | Ref. | Volts | Watts |
|---|---|---|---|
| OSRAM | 38.66250 | 85 | 35 |
| OSRAM | 38.171132 | 85 | 35 |

AMOLUX 602

### D4s (P32d-5)

| | Ref. | Volts | Watts |
|---|---|---|---|
| OSRAM | 38.66440 | 85 | 35 |
| OSRAM | 38.171713 | 85 | 35 |

AMOLUX 607




### D4r (P32d-6)

| | Ref. | Volts | Watts |
|---|---|---|---|
| OSRAM | 38.608 | 85 | 35 |
| OSRAM | 38.171711 | 85 | 35 |

AMOLUX 608

### D1s (PK32d-2)

| | Ref. | Volts | Watts |
|---|---|---|---|
| OSRAM | 38.D1S | 85 | 35 |
| OSRAM | 38.66140 | 85 | 35 |
| OSRAM | 38.66140CBI | 85 | 35 |
| OSRAM | 38.LX1 | 85 | 35 |
| OSRAM | 38.171613 | 85 | 35 |

AMOLUX 603



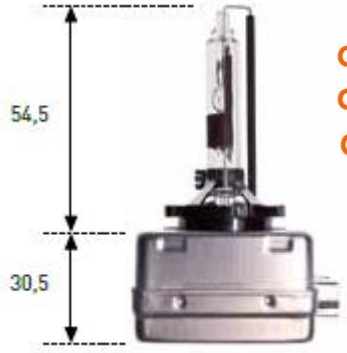



### D1r (PK32d-3)

| | Ref. | Volts | Watts |
|---|---|---|---|
| OSRAM | 38.171683 | 85 | 35 |

AMOLUX 604

OSRAM 66154




### D3s (PK32d-5)

| | Ref. | Volts | Watts |
|---|---|---|---|
| OSRAM | 38.LX3 | 85 | 35 |
| OSRAM | 38.66340 | 85 | 35 |
| OSRAM | 38.171712 | 85 | 35 |

AMOLUX 605






### D3r (PK32d-6)

| | Ref. | Volts | Watts |
|---|---|---|---|
| OSRAM | 38.171710 | 85 | 35 |

AMOLUX 606

OSRAM 66350

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Lâmpadas Descarga Gás Xenon

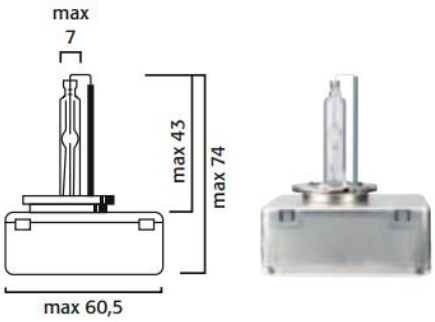
**D5s (PK32d-7)**

| Ref. | Volts | Watts |
|---|---|---|
| 38.40722 | 85 | 35 |

**AMOLUX 612**

**PHILIPS 12410C1**

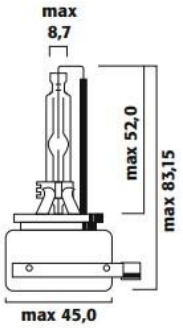
**OSRAM 66540**




**D8s (PK32d-1)**

| Ref. | Volts | Watts |
|---|---|---|
| 38.665480 | 40 | 25 |

OSRAM






4500K



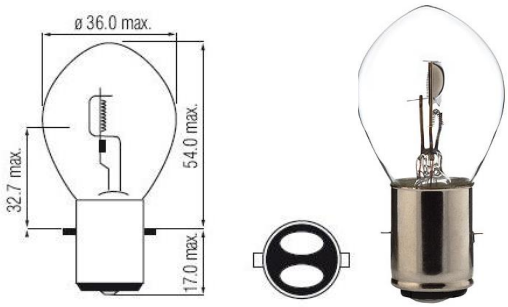
* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Simétricas - Moto

**Tipo BOSCH**
**BA20d**

BOSCH

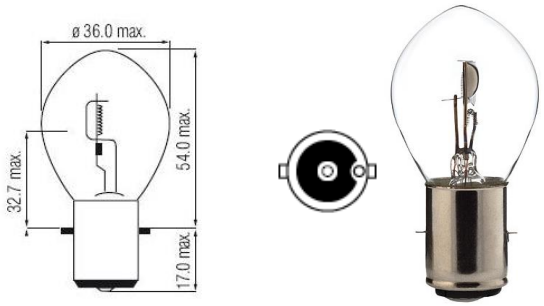
| Ref. | Volts | Watts | Auto | Moto | E.C.E-R-37 |
|---|---|---|---|---|---|
| 38.331 | 6 | 15/15 | | □ | - |
| 38.334 | 6 | 25/25 | | □ | S1 |
| 38.315 | 12 | 15/15 | | □ | - |
| 38.335 | 12 | 25/25 | | □ | S1 |
| 38.3923 | 12 | 25/25 | | □ | S1 |
| 38.398 | 6 | 35/35 | □ | | S2 |
| 38.399 | 12 | 35/35 | □ | | S2 |
| 38.3939 | 12 | 35/35 | □ | | S2 |
| 38.BLB395 | 12 | 35/35 | | | S2 |
| 38.401 (12748)* | 12 | 40/45 | □ | | |
| 38.402 (13478)* | 24 | 40/45 | □ | | |




**Tipo BOSCH 1 Pólo**
**BA20d**

BOSCH

| Ref. | Volts | Watts | Auto | Moto |
|---|---|---|---|---|
| 38.394 | 12 | 35 | | |
| 38.391 | 12 | 45 | □ | |
| 38.BLB400A | 24 | 35 | □ | |
| 38.395 | 24 | 35 | □ | |
| 38.393 | 24 | 50 | □ | |

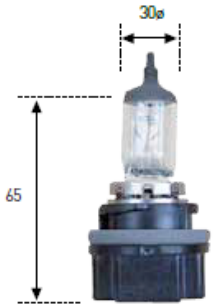






**BA20d**

| Ref. | Volts | Watts |
|---|---|---|
| 38.749 | 12 | 35/35 |




**HS-5**

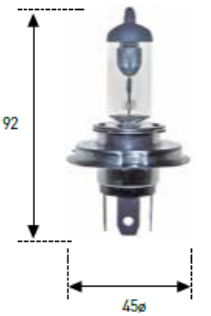
HONDA

PCX

| Ref. | Volts | Watts | Auto | Moto | E.C.E-R-37 |
|---|---|---|---|---|---|
| 38.112 | 12 | 35/30 | | □ | HS-5 |

**Halogénea H4 Y HS-1**

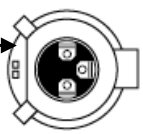
| Ref. | Volts | Watts | E.C.E. R37 |
|---|---|---|---|
| 38.793ES | 12 | 35/35 | HS-1 |
| 38.793 | 12 | 35/35 | |
| 38.323543 | 12 | 35/35 | |






38.4445

793ES
+
apertados



(ARANDELA 793/ES)
PX43T

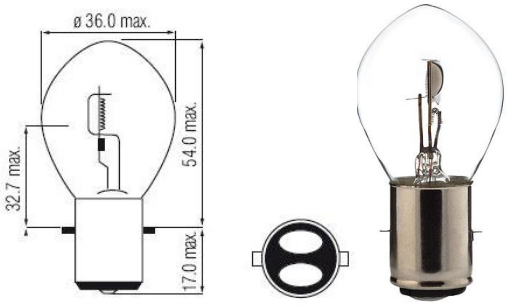
* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.



## Simétricas - Viaturas antigas

BOSCH

**Tipo BOSCH**
**BA20d**



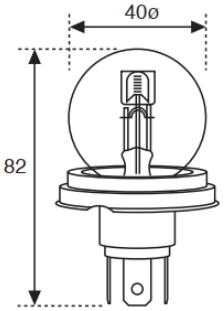

| Ref. | Volts | Watts |
|---|---|---|
| 38.401 (12748) | 12 | 40/45 |
| 38.402 (13748) | 24 | 40/45 |



**FEU (P45t)**

Foco Europeu







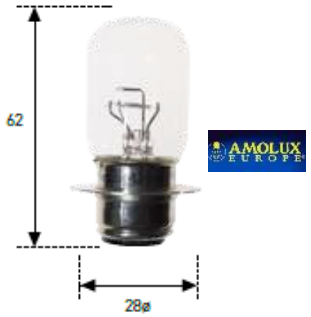

38.4445

| Ref. | Volts | Watts |
|---|---|---|
| 38.720 (6620) | 6 | 40/45 |
| 38.721 (12620) | 12 | 40/45 |
| 38.721AM (12620) | 12 | 40/45 |
| 38.BLB411(12620) | 12 | 40/45 |
| 38.724 (13620) | 24 | 50/55 |
| 38.3770 (13620) | 24 | 50/55 |



**P22d**

| Ref. | Volts | Watts |
|---|---|---|
| 38.549 (12741)* | 12 | 40/45 |

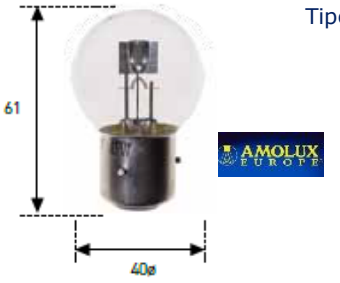



Tipo Lucas

Tipo Marchal

**Ba21d**

| Ref. | Volts | Watts |
|---|---|---|
| 38.380 | 12 | 45/40 |



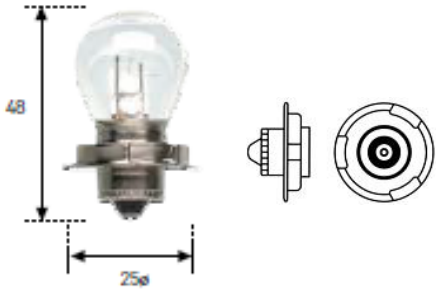



* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Ciclomotor Scooter

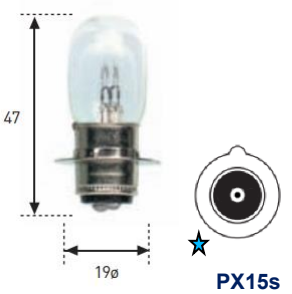
### P26s

| Ref. | Volts | Watts |
|---|---|---|
| 38.270 | 6 | 15 |
| 38.276 | 6 | 20 |
| 38.275 | 12 | 15 |
| 38.2000 | 12 | 15 |




### PX15d / PX15s

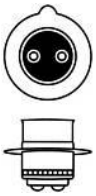
| Ref. | Volts | Watts |
|---|---|---|
| 38.277 | 12 | 18/18 |
| 38.170811 | 12 | 30/30 |
| 38.271 | 12 | 30/30 |
| 38.272 | 12 | 35 ★ |




### PX15d

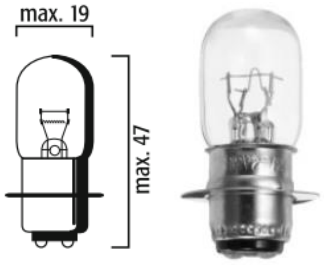
| Ref. | Volts | Watts |
|---|---|---|
| 38.274H | 12 | 35/35 |



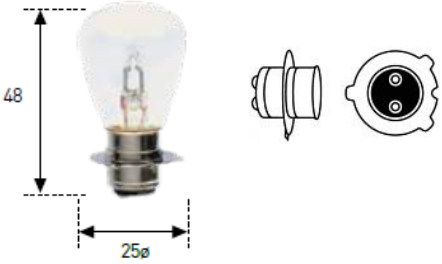

### P15d-25-1

| Ref. | Volts | Watts |
|---|---|---|
| 38.6251 | 6 | 25/25 |
| 38.1251 | 12 | 25/25 |




### PX15d-3

| Ref. | Volts | Watts |
|---|---|---|
| 38.278 | 12 | 35/35 |

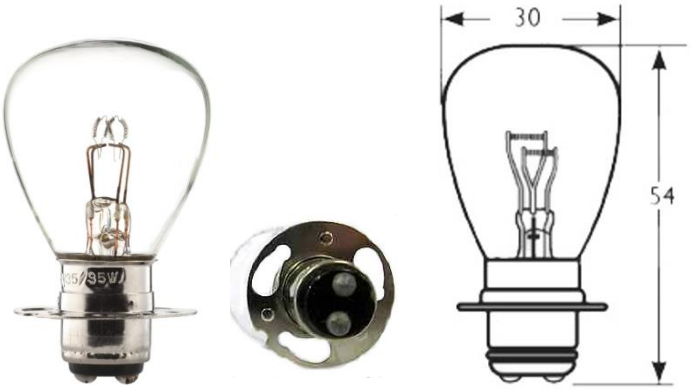



| Ref. | Volts | Watts |
|---|---|---|
| 38.278H | 12 | 35/35 |




### Tipo APF

| Refer | Volts | Watts |
|---|---|---|
| 38.BLB5677 | 12 | 35/35 |
| NOVO 38.BLB5679 | 12 | 45/45 |




* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Lâmpadas p/ Veículos Eléctricos e Empilhadores

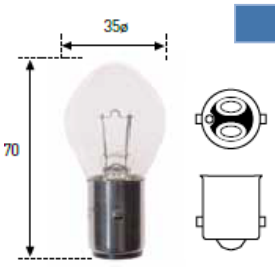


### Halogéneas H-3 (PK-22s)



| Referência | Volts | Watts |
|---|---|---|
| 38.68 (13336) | 48 | 60 |
| 38.70 | 48 | 45 |
| 38.171407 | 48 | 45 |

### BA20d




| Ref. | Volts | Watts |
|---|---|---|
| 38.84 | 48 | 25 |

### BA15s



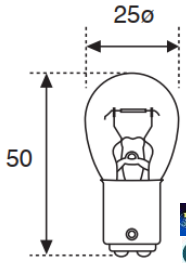



| Ref. | Volts | Watts |
|---|---|---|
| 38.71 | 48 | 25 |
| 38.171408 | 48 | 25 |

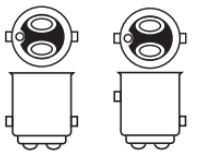
| Ref. | Volts | Watts |
|---|---|---|
| 38.75 | 48 | 10 |
| 38.171410 | 48 | 10 |
| 38.53 | 48 | 8 |



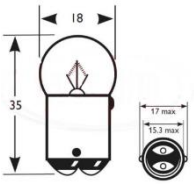

### BAY15d




| Ref. | Volts | Watts |
|---|---|---|
| 38.76 | 48 | 25/10 |
| 38.171411 | 48 | 25/10 |




### BAY15d / BA15D



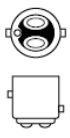

| Referência | Volts | Watts | |
|---|---|---|---|
| 38.62 | 48 | 8 | BAY15d |
| 38.BLB209FBL | 48 | 25 | BAY15d |
| 38.65 | 48 | 25 | BA15d |

## Lâmpadas de Navegação

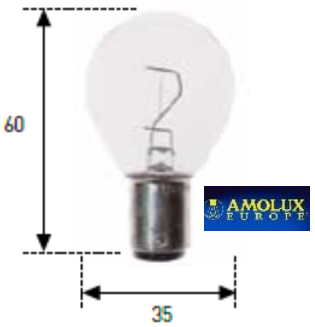


### BAY15d



| Ref. | Volts | Watts |
|---|---|---|
| 38.5955 | 12 | 10 |
| 38.5957 | 12 | 25 |
| 38.5975 | 24 | 10 |
| 38.5977 | 24 | 25 |




| Ref. | Volts | Watts |
|---|---|---|
| 38.5945 | 12 | 10 |
| 38.5947 | 12 | 25 |
| 38.5967 | 24 | 25 |

### Festoons Nautics

12

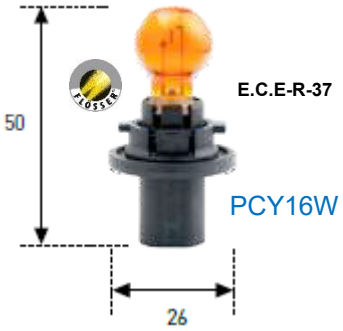



| Ref. | Volts | Watts |
|---|---|---|
| 38.509 | 12 | 10 |

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## HIPER VISIÓN

### PU20d/2




| Ref. | Volts | Watts |
|---|---|---|
| 38.38965433 | 12 | 16 |

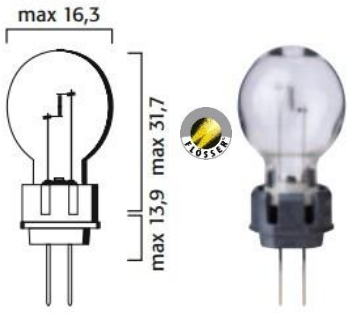
### HP/24W




VALEO 13625DRL
PSA 6216F6

| Ref. | Volts | Watts |
|---|---|---|
| 38.717 | 12 | 24 |

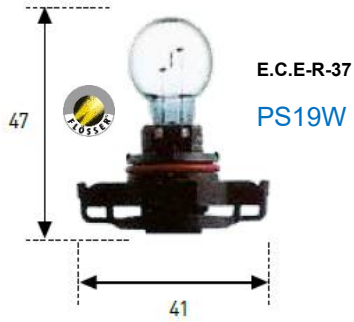
### HPSL2A




PHILIPS 12197HTRC1

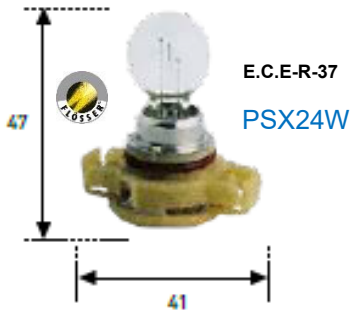
| Ref. | Volts | Watts |
|---|---|---|
| 38.39621860 | 12 | 24 |

### PG20/1



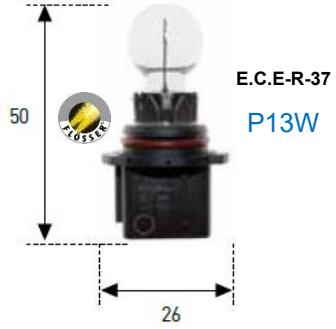

| Ref. | Volts | Watts |
|---|---|---|
| 38.69653033 | 12 | 19 |

### PG20/7




| Ref. | Volts | Watts |
|---|---|---|
| 38.69676933 | 12V | 24W |

### PG18,5d-1

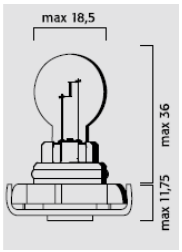



| Ref. | Volts | Watts |
|---|---|---|
| 38.69672133 | 12V | 13W |

### PG20/4

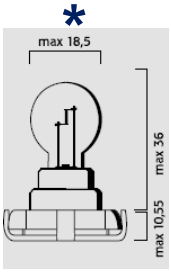
PSY24W LARANJA






LARANJA

E.C.E-R-37




PSY24W SV+ *



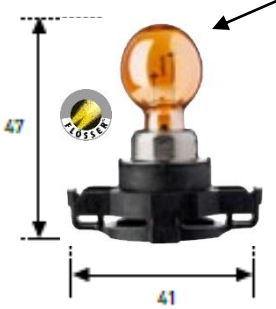
PRATEADO/ LARANJA

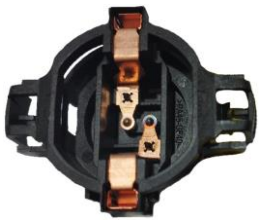


| Ref. | Volts | Watts | |
|---|---|---|---|
| 38.70379533 | 12V | 24W | * |
| 38.69668433 | 12V | 24W | |

### PGU20/4 SV

PRATEADO/LARANJA *



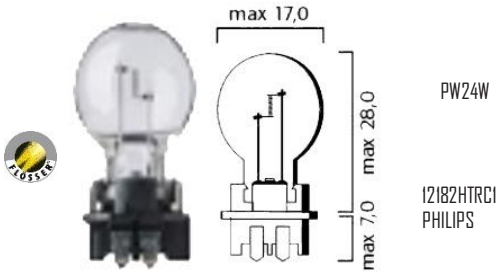



| Ref. | Volts | Watts | |
|---|---|---|---|
| 38.69678333 | 12V | 24W | * |
| 38.69690533 | 12V | 24W | |

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## HIPER VISIÓN

### WP3,3x14,5/3

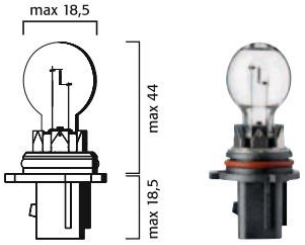



PW24W

12182HTRCI
PHILIPS

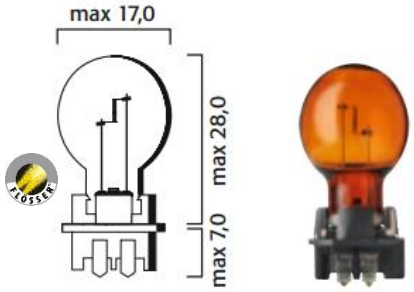
| Ref. | Volts | Watts |
|---|---|---|
| 38.39196133 | 12 | 24 |

### PSX26W




| Ref. | Volts | Watts |
|---|---|---|
| 38.38874933 | 12 | 24 |
| 38.710 | 12 | 24 |

### PWY24W






12174NAHTR
PHILIPS

| Ref. | Volts | Watts |
|---|---|---|
| 38.39202933 | 12 | 24 |

## Halogéneas - Rotativos




### BA15s

| Ref. | Volts | Watts |
|---|---|---|
| 38.795 | 12,8 | 50 |
| 38.795X | 12,8 | 50 |
| 38.796 | 12,8 | 35 |




| Ref. | Volts | Watts |
|---|---|---|
| 38.BLB796 | 24 | 50 |

## Lâmpadas Especiais

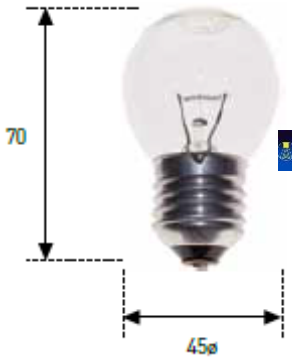
Tipo APF

| Refer | Volts | Watts |
|---|---|---|
| 38.BLB5677 | 12 | 35/35 |
| 38.BLB5679 | 12 | 45/45 |




* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

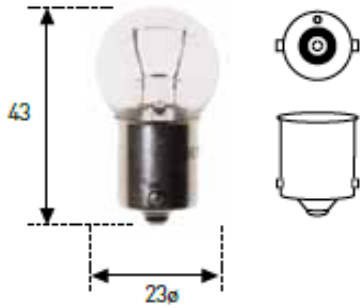
## PORTÁTIL ROSCA E-27
### Lâmpada bateria - Generador - Reforçada - Antichoque




| Ref. | Volts | Watts |
|---|---|---|
| 38.1260 | 12 | 60 |
| 38.4260 | 24 | 60 |

## Stop 1 Filamento

### BA15s




| Ref. | | Volts | Watts |
|---|---|---|---|
| 38.132 | (6401) | 12 | 15 |
| 38.136 | (12401) | 12 | 15 |
| 38.211 | (12445) | 12 | 18 |
| 38.140B | (13401) | 24 | 15 |

NOVO

### BAU15s (Especial)

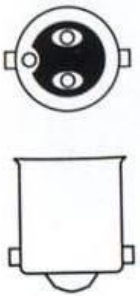



| | Referencias | Volts | Watts |
|---|---|---|---|
| AMOLUX | 38.298 Clara | 12 | 21 |
| AMOLUX | 38.299 (Amarela) | 12 | 21 |
| | 38.667101 (Amarela) | 12 | 21 |
| AMOLUX | 38.300 (Amarela) | 24 | 21 |
| CARGO | 38.171090 (Amarela) | 24 | 21 |
| | 38.665201 (Amarela) | 24 | 21 |
| AMOLUX | 38.300HD (Amarela) | 24 | 21 |
| AMOLUX | 38.299-silver | 12 | 21 |
| CARGO | 38.171371 (Silver) | 12 | 21 |
| AMOLUX | 38.297 clara | 24 | 21 |

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Stop 1 Filamento



**BA15d**

**2 Pólos**

| Ref. | Volts | Watts |
|---|---|---|
| 38.140 | 6 | 15 |
| 38.144 | 12 | 15 |
| 38.170583 | 12 | 15 |
| 38.149 | 12 | 21 |
| 38.171088 | 24 | 15 |
| 38.144B NOVO | | |
| 38.137 | 24 | 21 |
| 38.6654 | 24 | 21 |

---

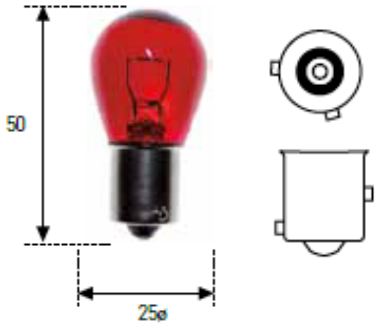
**BAW15s (Especial)**

| | Ref. | Volts | Watts |
|---|---|---|---|
| AMOLUX | 38.196 | 12 | 21 |
| | 38.667102 | 12 | 21 |

PR2IW
FOCUS 2008

ZOE

VERMELHA




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**BA15s**




| | Ref. | Volts | Watts | |
|---|---|---|---|---|
| | 38.6670 | 6 | 21 | |
| | 38.4671 (12445) | 12 | 18 | NOVO |
| WOOD AUTO | 38.BLB382B | 12 | 18 | NOVO |
| CARGO | 38.171988 | 12 | 18 | NOVO |
| AMOLUX | 38.142 (12498) | 12 | 21 | |
| WOOD AUTO | 38.BLB382 | 12 | 21 | |
| CARGO | 38.170769 | 12 | 21 | |
| | 38.6671 | 12 | 21 | |
| MEGAWATT | 38.142W | 12 | 21 | |
| AMOLUX | 38.145 | 12 | 25 | |
| | 38.142R VERMELHA | 12 | 21 | |
| AMOLUX | 38.142-AMBAR A. | 12 | 21 | |
| | 38.667107 LARANJA | 12 | 21 | |
| AMOLUX | 38.143 (13498) | 24 | 21 | |
| MEGAWATT | 38.143W | 24 | 21 | |
| AMOLUX | 38.143A LARANJA | 24 | 21 | |
| | 38.6652 | 24 | 21 | |
| CARGO | 38.171091 | 24 | 21 | |
| | 38.665207 LARANJA | 24 | 21 | |
| AMOLUX | 38.160 | 24 | 25 | |

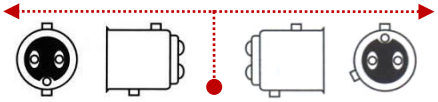
* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Stop 2 Filamentos

### BAY15d

| Referência | Volts | Watts |
|---|---|---|
| 38.90 ( 6500) | 6 | 5/21 |
| 38.91 (12500) | 12 | 5/21 |
| 38.5229 | 12 | 5/21 |
| 38.**91W** (12500) | 12 | 5/21 |
| 38.522907 | 12 | 5/21 |
| 38.91AM (12500) | 12 | 5/21 |
| 38.91R (12500) | 12 | 5/21 |
| 38.92HD (Reforçada) | 24 | 5/21 |
| 38.92 (13500) | 24 | 5/21 |
| 38.BLB334 | 24 | 5/21 |
| 38.5239 (13500) | 24 | 5/21 |



(**STOP-PISCA**)

### BAZ-15d (Especial)

| Ref. | Volts | Watts |
|---|---|---|
| 38.95 | 12 | 21/4 |
| 38.95A | 12 | 21/4 |
| 38.5329 | 12 | 21/4 |
| 38.96 | 24 | 21/4 |

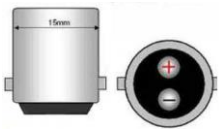
**Aplicações:** Opel Vectra, Mercedes Benz (Descentrados) BMW

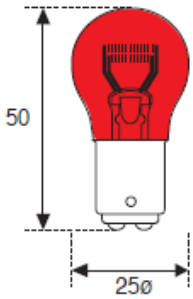
### BA15d

| | | |
|---|---|---|
| 38.5219 | 12 | 5/21 |
| 38.91CENTRA | 12 | 5/21 |

NOVO








VERMELHA

**PHILIPS 12495**

**FOCUS**

(Descentrados)

### BAW15d (Especial)

| Ref. | Volts | Watts |
|---|---|---|
| 38.101 | 12 | 21/5 |
| 38.522902 | 12 | 21/5 |

ECE/R37-(PR21/5W)

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Reforçadas

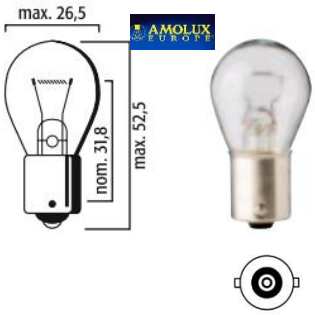





### BA15s / BA15d

| Ref. | Volts | Watts | ECER-37 |
|---|---|---|---|
| 38.131HD | 24 | 10 | R10W |
| 38.152HD | 24 | 5 | R5W |




### BA15s

| Ref. | Volts | Watts |
|---|---|---|
| 38.143HD | 24 | 21 |







### BA9s

| Ref. | Volts | Watts |
|---|---|---|
| 38.519HD | 24 | 4 |

## Piloto

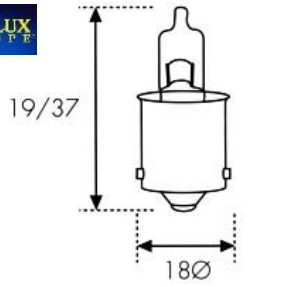
### Halogénea BA15d

### 2 Pólos

| Ref. | Volts | Watts |
|---|---|---|
| 38.133E | 12 | 10 |








### Halogénea BA15s

| Ref. | Volts | Watts |
|---|---|---|
| 38.151E | 12 | 5 |
| 38.130E | 12 | 10 |
| 38.170E | 12 | 20 |

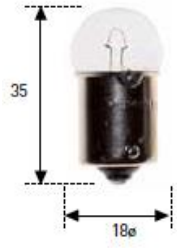


* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Piloto

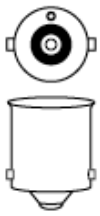
### BA15s

| Ref. | Volts | Watts | ECER-37 |
|---|---|---|---|
| 38.150 | 6 | 5 | R5w |
| 38.4023 | 6 | 5 | R5w |
| 38.171981 | 6 | 5 | R5w |
| 38.171993 | 6 | 10 | R10w |
| 38.151W | 12 | 5 | R5w |
| 38.151T | 12 | 5 | R5w |
| 38.4025 | 12 | 5 | R5w |
| 38.151A | 12 | 5 | R5w |
| 38.151TA | 12 | 5 | |
| 38.130 | 12 | 10 | R10w |
| 38.130T | 12 | 10 | R10w |
| 38.14025 | 12 | 10 | R10w |
| 38.170772 | 12 | 10 | R10w |
| 38.130R | 12 | 10 | |
| 38.170 | 12 | 15 | |









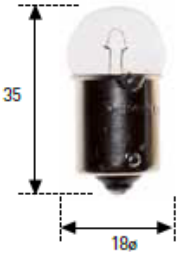





| | | | |
|---|---|---|---|
| 38.152 | 24 | 5 | R5w |
| 38.152T | 24 | 5 | |
| 38.4052 | 24 | 5 | |
| 38.152W | 24 | 5 | R5w |
| 38.131 | 24 | 10 | R10w |
| 38.131T | 24 | 10 | - |
| 38.14052 | 24 | 10 | - |
| 38.171 | 24 | 15 | |

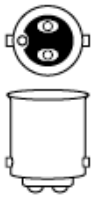
### BA15d — 2 Pólos - 1 Filamento

| Ref. | Volts | Watts |
|---|---|---|
| 38.154 (12822) | 12 | 5 |
| 38.154T | 12 | 5 |
| 38.155 | 24 | 5 |
| 38.171102 | 24 | 5 |





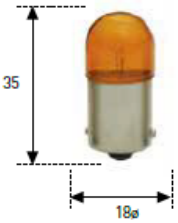


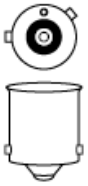


### BAU15s

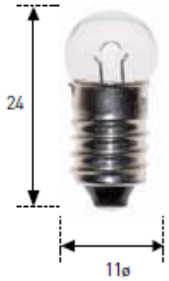
E.C.E./R-37 RY10W

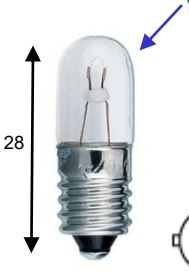
| Ref. | Volts | Watts |
|---|---|---|
| 38.1402501 | 12 | 10 |
| 38.161T | 12 | 10 |



## Rosca






### E-10 — Esférica 11 m/m

25

| Ref. | Volts | Watts |
|---|---|---|
| 38.173 | 6 | 3 |
| 38.381R | 6 | 6 |
| 38.4045 (12875) | 12 | 3 |
| 38.170509 | 12 | 3 |
| 38.174 (12875) | 12 | 3 |
| 38.382R | 12 | 6 |
| 38.175 (13875) | 24 | 3 |
| 38.4046 | 24 | 3 |
| 38.383R | 24 | 6 |

### E-10 — Esférica 15 m/m

| Ref. | Volts | Watts |
|---|---|---|
| 38.264 | 12 | 6 |
| 38.265 | 24 | 6 |



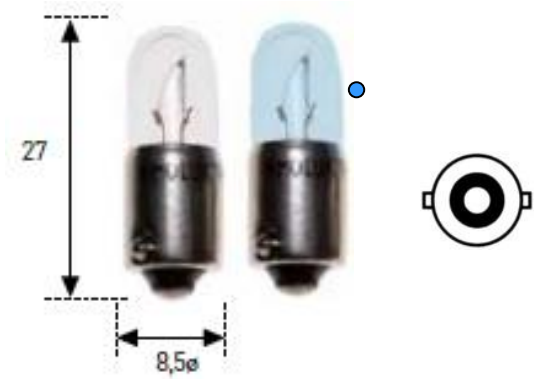



* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

# Painel (Tubulares)

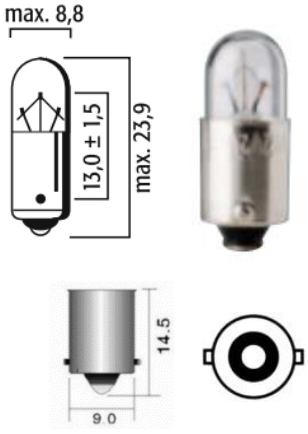
## BA9s

| Ref. | Volts | Watts | ECER-37 |
|---|---|---|---|
| 38.517 | 6 | 4 | T4W |
| 38.518 (12929) | 12 | 4 | T4W |
| 38.170774 | 12 | 4 | T4W |
| 38.4088 | 12 | 4 | T4W |
| 38.518BL(12910) | 12 | 4 | T4W |
| 38.519 (13929) | 24 | 4 | T4W |
| 38.170795 | 24 | 4 | T4W |



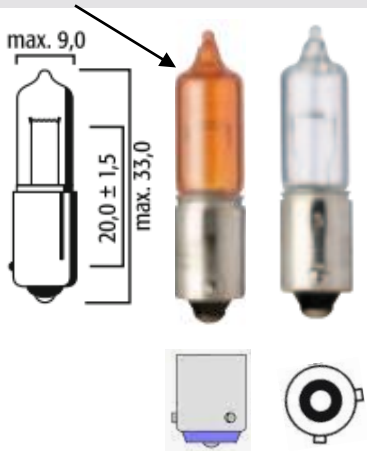

## BA9s

| Ref. | Volts | Watts |
|---|---|---|
| 38.4038 (12913) | 12 | 2 |
| 38.518E (12913) | 12 | 2 |
| 38.171103 | 12 | 2 |
| 38.519E (13913) | 24 | 2 |
| 38.519B | 24 | 3 |
| 38.3008 | 24 | 3 |



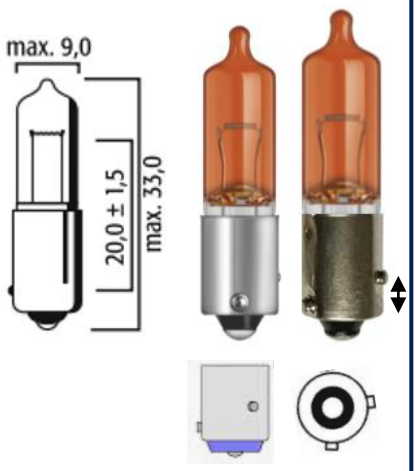

## BAY9s (Halogénea)

| Ref. | Volts | Watts | ECER-37 |
|---|---|---|---|
| 38.755 | 12 | 21 | H21W |
| 38.6021 | 12 | 21 | H21W |
| 38.BLB433D | 12 | 21 | H21W |
| 38.756 | 24 | 21 | H21W |
| 38.6421 | 24 | 21 | H21W |
| 38.171084 | 24 | 21 | H21W |
| 38.755AM | 12 | 21 | H21W |




## BAW9s (Halogénea)

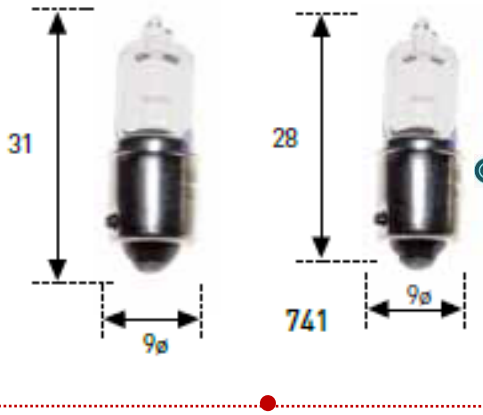
| Ref. | Volts | Watts | ECER-37 |
|---|---|---|---|
| 38.602101 | 12 | 21 | HY21W |
| 38.755WA | 12 | 21 | HY21W |




## BA9s (Halogénea)

| Ref. | Volts | Watts |
|---|---|---|
| 38.740B | 12 | 5 |
| 38.740A | 12 | 10 |
| 38.4010 | 12 | 10 |
| 38.740 | 12 | 20 |
| 38.170380 | 12 | 20 |

Alfa Romeo




## BAX9s (Halogénea)

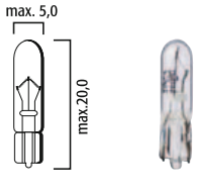
| Ref. | Volts | Watts | ECER-37 |
|---|---|---|---|
| 38.741 | 12 | 6 | H6W |
| 38.4006 | 12 | 6 | H6W |
| 38.171082 | 12 | 6 | H6W |

Mercedes ( Mínimos )

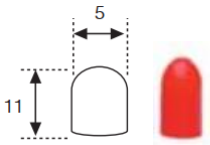
* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Sem Casquilho (Cunha)

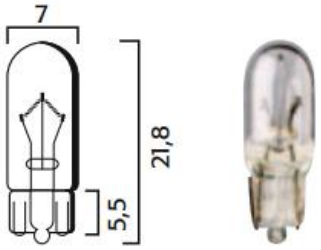
### T5 (W2x4,6d)




| Ref. | Volts | Watts |
|---|---|---|
| 38.525 | 6 | 1,2 |
| 38.523 (12516) | 12 | 1,2 |
| 38.BLB286 | 12 | 1,2 |
| 38.4191 | 12 | 1,2 |
| 38.170775 | 12 | 1,2 |
| 38.530 (12516) | 12 | 2 |
| 38.4391 | 12 | 2 |
| 38.171283 | 12 | 2 |
| 38.526 (13516) | 24 | 1,2 |
| 38.4192 | 24 | 1,2 |
| 38.171108 | 24 | 1,2 |
| 38.535 | 24 | 2 |



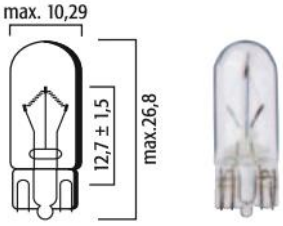

38.440R
Capa de silicone
Para lâmpadas T5



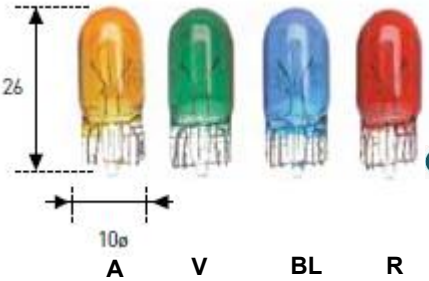

### T7 (W2x4,6d)

| Ref. | Volts | Watts |
|---|---|---|
| 38.629 | 12 | 3 |
| 38.4591 | 12 | 3 |

### T10 (W2,1x9,5d)

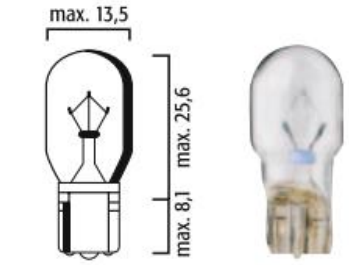



| Ref. | Volts | Watts | ECER-37 | |
|---|---|---|---|---|
| 38.524 | 6 | 3 | - | |
| 38.521+ (12256) | 12 | 3 | W3W | |
| 38.4090 | 12 | 3 | W3W | |
| 38.527 (12961) | 12 | 5 | W5W | BLB501 |
| 38.4291 | 12 | 5 | W5W | |
| 38.171105 | 12 | 5 | W5W | |
| 38.534 | 12 | 8 | - | |
| 38.520 | 12 | 10 | - | |
| 38.522 (13256) | 24 | 3 | W3W | |
| 38.4092 | 24 | 3 | W3W | |
| 38.528 (13961) | 24 | 5 | W5W | |
| 38.4292 | 24 | 5 | W5W | |
| 38.171107 | 24 | 5 | W5W | |




### T10 (W2,1x9,5d)

| Ref. | Volts | Watts | ECER-37 | |
|---|---|---|---|---|
| 38.527BL* | 12 | 5 | W5W | |
| 38.429133* | 12 | 5 | W5W | |
| 38.171122* | 12 | 5 | W5W | |
| 38.527A* | 12 | 5 | W5W | |
| 38.429101* | 12 | 5 | W5W | |
| 38.527R | 12 | 5 | | |
| 38.527V | 12 | 5 | | |




### T13 (W2,1x9,5d)

| Ref. | Volts | Watts |
|---|---|---|
| 38.628 | 12 | 10 |
| 38.4490 | 12 | 10 |




*

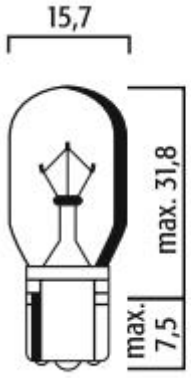
### T-10 ( W2,1x9,5d)

| Ref. | Volts | Watts | |
|---|---|---|---|
| 38.627 | 12 | 5 | |
| 38.171124 | 12 | 5 | |
| 38.4891 | 12 | 5 | |
| 38.627B | 12 | 5 | * |

* Homologadas

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Sem Casquilho (Cunha)






### T15 (W2,1x9,5d)

| Ref. | Volts | Watts |
|---|---|---|
| 38.634 | 12 W16W | 16 |
| 38.921 | 12 W16W | 16 |
| 38.640 | 12 | 21 |
| 38.171403 | 12 | 21 |
| 38.640A | 12 | 21 |
| 38.643 | 12 | 10 |
| 38.171402 | 12 | 10 |
| 38.92107 | 12 | 16 |



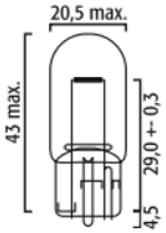
Mercedes, Citroen C3; Toyota Yaris 3º STOP

Aplicações: **Honda e Toyota**
**Motos: Japonesas**



### T-20 W3x16d

| Ref. | Volts | Watts |
|---|---|---|
| 38.63 | 12 | 21 |
| 38.2190 | 12 | 21 |
| 38.170777 | 12 | 21 |




### T-20 W3x16d

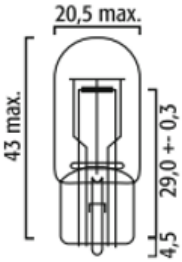
| Ref. | Volts | Watts |
|---|---|---|
| 38.219007 | 12 | 21 |
| 38.171398 | 12 | 21 |
| 38.63A | 12 | 21 |





### T-20 W3x16q

| Ref. | Volts | Watts |
|---|---|---|
| 38.64 | 12 | 21/5 |
| 38.2690 | 12 | 21/5 |




### T-20 W3x16q

| Ref. | Volts | Watts |
|---|---|---|
| 38.64R | 12 | 21/5 |



## Sem Casquilho (Cunha) - Cores

### T5 (W2x4,6d)

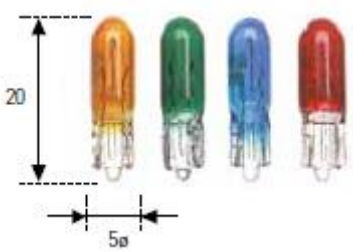
| Referência | Volts | Watts |
|---|---|---|
| 38.523A 12516 | 12 | 1,2 |
| 38.523B 12516 | 12 | 1,2 |
| 38.523R 12516 | 12 | 1,2 |
| 38.523V 12516 | 12 | 1,2 |
| 38.508B 13516 | 24 | 1,2 |

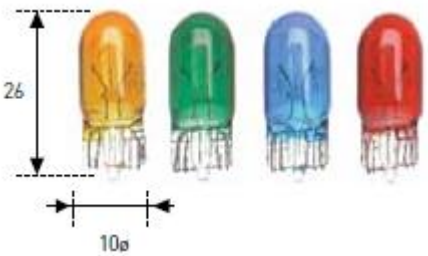
419107

### T10 (W2,1x9,45d)

| Referência | Volts | Watts |
|---|---|---|
| 38.521A 12256 | 12 | 3 |
| 38.521B 12256 | 12 | 3 |
| 38.521R 12256 | 12 | 3 |
| 38.521V 12256 | 12 | 3 |

170779




* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Lâmpadas U.S.A. Americanas




### W2,5x16d

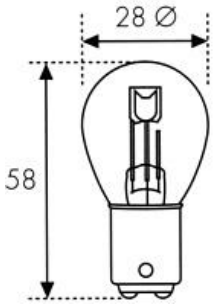
| | Ref. | Volts | Watts | ECER-37 |
|---|---|---|---|---|
| AMOLUX | 38.60 | 12 | 21 | |
| AMOLUX | 38.61 | 12 | 3/32 | |
| FLOSSER | 38.3057 | 12 | 3/32 | |
| AMOLUX | 38.365 W2,5x16q | 12 | 27/7 | P27/7W |
| CARGO | 38.170710 | 12 | 27/7 | P27/7W |
| AMOLUX | 38.60A | 12 | 27 | |
| FLOSSER | 38.315601 | 12 | 27 | |

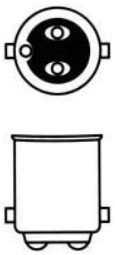


Lâmpada de STOP especial
**Jeep Cherokee**

| | | | | |
|---|---|---|---|---|
| AMOLUX | 38.65A | 12 | 27/7 | |
| CARGO | 38.170711 | 12 | 27/7 | |





### BA15d

| | Ref. | Volts | Watts | |
|---|---|---|---|---|
| AMOLUX | 38.303 | 6 | 15/15 | |
| AMOLUX | 38.306 | 6 | 25/25 | |
| AMOLUX | 38.308 | 6 | 35/35 | |
| FLOSSER | 38.5219 | 12 | 5/21 | NOVO |
| AMOLUX | 38.91CENTRA | 12 | 5/21 | NOVO |




### Ba15d

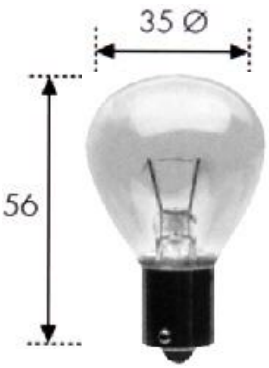
| | Ref. | Volts | Watts |
|---|---|---|---|
| AMOLUX | 38.352 | 12 | 45/40 |



### Ba15s — 1 Pólo

| | Ref. | Volts | Watts |
|---|---|---|---|
| AMOLUX | 38.341-1P | 12 | 45 |
| CARGO | 38.171978 | 24 | 15 |

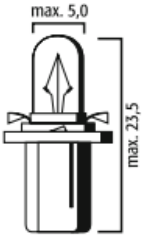





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## Soldadas 12V

### B8,5d - BAX10d






| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.125RL | 12 | 1,2 |
| CARGO | 38.171024 | 12 | 1,2 |
| | 38.419101 | 12 | 1,2 |

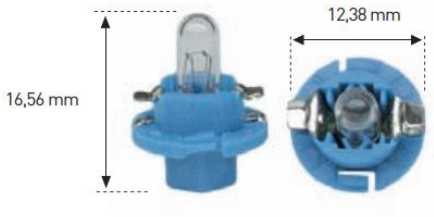


| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.126RL | 12 | 2 |
| | 38.439101 | 12 | 1,2 |



| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.182RL | 12 | 1.5 |

### B8,4d

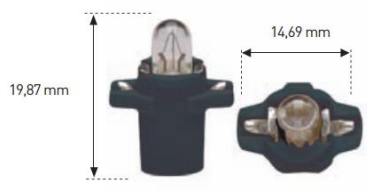



| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.121L | 12 | 1.2 |



| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.122L | 12 | 2 |

### B8,3d




| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.125AL | 12 | 1.2 |
| | 38.419102 | 12 | 1.2 |

### B8,7d




| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.125F | 12 | 1.2 |

✓ FORD Fiesta/ Transit

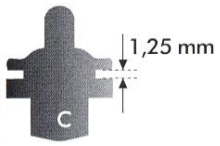
* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Soldadas 12V

### BX8,4d



| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.122C | 12 | 2 |
| | 38.439103 | 12 | 2 |
| CARGO | 38.171110 | 12 | 2 |






| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.188C | 12 | 1.12 |



| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.190C | 12 | 1.5 |
| | 38.459103 | 12 | 1.5 |

### B10d



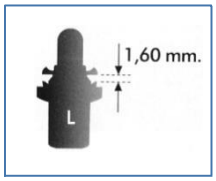
| | Ref. | V | W |
|---|---|---|---|
| CARGO | 38.170751 | 12 | 3 |






| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.124 | 12 | 5 |

### PIAGGIO



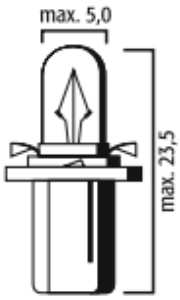



| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.100 | 12 | 1.2 |

### BX8,5d



| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.125RC | 12 | 1.2 |
| | 38.449101 | 12 | 1.2 |






| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.126RC | 12 | 2 |



| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.186RC | 12 | 1 |




| | Ref. | V | W |
|---|---|---|---|
| AMOLUX | 38.184RC | 12 | 0,36 |

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## EBSR11

TACÓGRAFOS
CASQUILHO AZUL
5X20



| Ref. | V | W |
|---|---|---|
| 38.170698 | 12 | 1,8 |

## BX2d



20,99X12,95



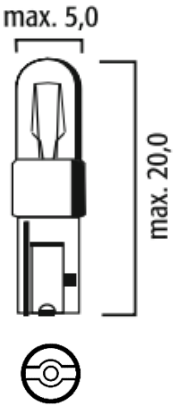
| Ref. | V | W |
|---|---|---|
| 38.108 | 12 | 1.2 |
| 38.171284 | 12 | 1.2 |

## W2x4,6d



✓ Interior Tablier Mercedes

| Ref. | V | W |
|---|---|---|
| 38.119 | 12 | 0.4 |




## W2x4,6d



| Ref. | V | W |
|---|---|---|
| 38.135 | 12 | 1.2 |
| 38.170758 | 12 | 1.2 |

## Soldadas 14V

25

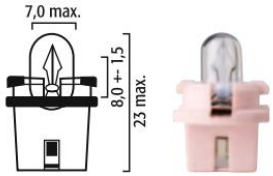
### F4,8




✓ Tablier **Honda**

| Ref. | V | W |
|---|---|---|
| 38.138 | **14** | 1.4 |

### B11d - T-7




✓ **Ford** Fiesta, Mondeo, Transi t..

| Ref. | V | W |
|---|---|---|
| 38.126K | **14** | 1CP |
| 38.439104 | **14** | 1CP |

### T-1/4NW




TABLIER JEEP

| Ref. | V | W |
|---|---|---|
| 38.118 | **14** | 1.4 |
| 38.171389 | **14** | 1.4 |

### B12,3d




| Ref. | V | W |
|---|---|---|
| 38.123 | **12** | 2 |

### HONDA | PIAGGIO

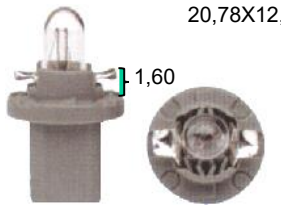



| Ref. | V | mA |
|---|---|---|
| 38.441 | **14** | 40 |

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Soldadas 24V

### B8,5d



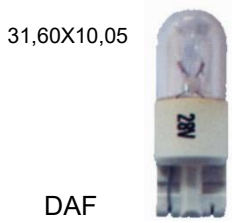

| Ref. | V | W |
|---|---|---|
| 38.127RL | 24 | 1,2 |
| 38.419201 | 24 | 1,2 |

### B8,3d




| Ref. | V | W |
|---|---|---|
| 38.127AL | 24 | 1,2 |

### T-10




| Ref. | V | W |
|---|---|---|
| 38.195 | 24 | 1,2 |

### Bx2d




| Ref. | V | W |
|---|---|---|
| 38.107 | 24 | 1,2 |

### Bx8,4d




| Ref. | V | W |
|---|---|---|
| 38.117C | 24 | 1,5 |

### B9




Mercedes

| Ref. | V | W |
|---|---|---|
| 38.109 | 24 | 2.4 |
| 38.234 | 24 | 1,0 |

### B-29




| Ref. | V | W |
|---|---|---|
| 38.194 | 28 | 1.7 |

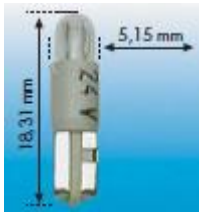
### EBS R4

Volvo DAF
20,22X12,40



| Ref. | V | W |
|---|---|---|
| 38.128 | 24 | 1.2 |
| 38.171025 | 24 | 1.2 |
| 38.181791 | 24 | 1.2 |
| 38.98 | 24 | 1.2 |

### KW2x4,6




| Ref. | V | W |
|---|---|---|
| 38.110 | 24 | 1 |

### Bx8,5d




| Ref. | V | W |
|---|---|---|
| 38.127RC | 24 | 1,2 |

### EBS-N

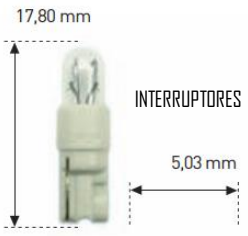



DAF

| Ref. | V | W |
|---|---|---|
| 38.181 | 24/28 | 1,8 |

| Ref. | V | W |
|---|---|---|
| 38.180 | 24/28 | 3 |

### W2x4.6d




| Ref. | V | W |
|---|---|---|
| 38.242 | 24 | 1,2 |

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

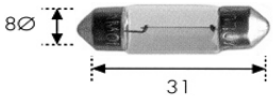
## PLAFONNIER

10 12

### SV7

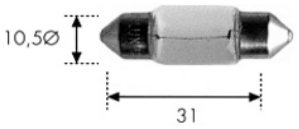
| Referência | Volts | Watts | E.C.ER-37 |
|---|---|---|---|
| 38.511* (12842) | 12 | 3 | - |
| 38.513 | 24 | 3 | - |
| 38.5159 | 24 | 3 | - |

* Lâmpadas p/ Busca Polos (**31.1952**)



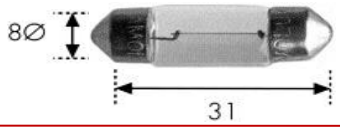

### SV8,5

| Ref. | Volts | Watts | E.C.ER-37 |
|---|---|---|---|
| 38.490 | 12 | 10 | - |
| 38.5168 | 12 | 10 | - |
| 38.491 | 24 | 10 | - |



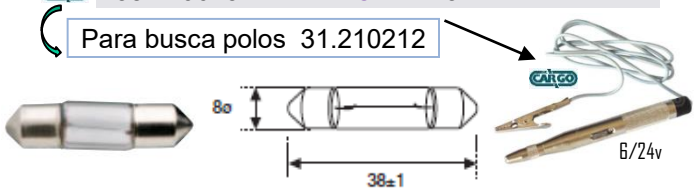

### SV7

| Referência | Volts | Watts | E.C.ER-37 |
|---|---|---|---|
| 38.510 | 6 | 3 | - |



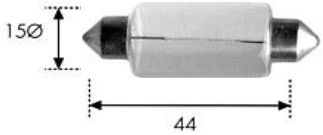

| Referência | Volts | Watts | E.C.ER-37 |
|---|---|---|---|
| 38.166B | 24 | 3 | - |
| 38.5149 | 24 | 3 | - |
| 38.170643 | 18 | 3 | - |

Para busca polos 31.210212



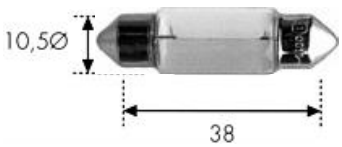

### SV8,5

| Referência | Volts | Watts | E.C.ER-37 |
|---|---|---|---|
| 38.514 | 6 | 15 | - |
| 38.515 (12850) | 12 | 15 | - |
| 38.400415 | 12 | 15 | - |
| 38.515A(12807) | 12 | 18 | - |
| 38.400418 | 12 | 18 | - |
| 38.515B | 12 | 21 | - |
| 38.516 (13850) | 24 | 15 | - |
| 38.BLB276 | 24 | 15 | - |
| 38.516A (13850) | 24 | 18 | - |
| 38.516B (13850) | 24 | 21 | - |




### SV8,5

| Referência | Volts | Watts | E.C.ER-37 |
|---|---|---|---|
| 38.157 (12844) | 6 | 5 | C5W |
| 38.4032 | 6 | 5 | C5W |
| 38.157A | 6 | 10 | |
| 38.158 (12844) | 12 | 5 | C5w |
| 38.4033 | 12 | 5 | C5w |
| 38.171094 | 12 | 5 | C5w |
| 38.168 | 12 | 7 | - |
| 38.158A (12854) | 12 | 10 | - |
| 38.159 (13844) | 24 | 5 | C5w |
| 38.4002 | 24 | 5 | C5w |
| 38.171096 | 24 | 5 | C5w |
| 38.159A (13854) | 24 | 10 | - |
| 38.400210 | 24 | 10 | - |
| 38.159B (13844) | 24 | 5 | - |



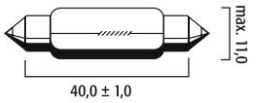

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## PLAFONNIER

10 12

### SV8,5

| Referência | Volts | Watts | E.C.ER-37 |
|---|---|---|---|
| 38.164 (12864) | 12 | 5 | - |
| 38.4230 | 12 | 5 | - |
| 38.164A (12866) | 12 | 10 | - |
| 38.4231 | 12 | 10 | - |
| 38.165 (13864) | 24 | 5 | - |
| 38.4206 | 24 | 5 | - |
| 38.165A (13866) | 24 | 10 | - |
| 38.171100 | 24 | 10 | - |






### SV6

| Referência | Volts | Watts | E.C.ER-37 |
|---|---|---|---|
| 38.62812 (a) | 12 | 3 | - |
| 38.63112 (b) | 12 | 3 | - |
| 38.170591(b) | 12 | 3 | - |
| 38.63612 (c) | 12 | 3 | - |
| 38.63124 (b) | 24 | 3 | - |
| 38.63624 (c) | 24 | 2 | - |
| 38.63623 (c) | 24 | 3 | - |



(a)



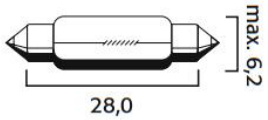
(b)



(c)

### SV5,5

| Referência | Volts | Watts | E.C.ER-37 |
|---|---|---|---|
| 38.5148 | 12 | 3 | - |

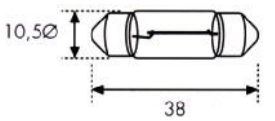





## PLAFONNIER (Cores)

### S8,5

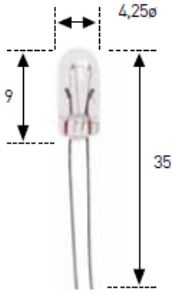
| Ref. | Volts | Watts |
|---|---|---|
| 38.158B | 12 | 5 |
| 38.158R | 12 | 5 |
| 38.158Y | 12 | 5 |





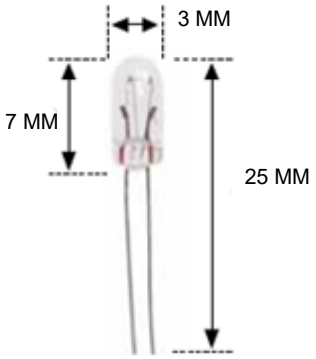

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Display /Interruptores




**T3/4** | **Expositor**

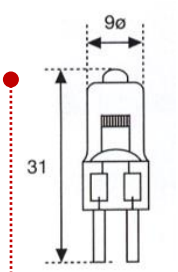
| Ref. | Volts | Watts |
|---|---|---|
| 38.11 | 12 | 1,2 |
| 38.BLB514 | 12 | 1,2 |
| 38.12 | 24 | 2 |



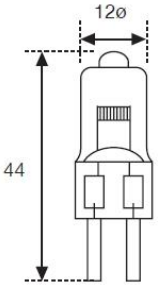

**T3/4** | **Expositor**

| Ref. | Volts | Watts |
|---|---|---|
| 38.11-03MM | 12 | 0,36 |
| 38.170972 | 12 | 0,60 |

## Lâmpadas BI-PIN



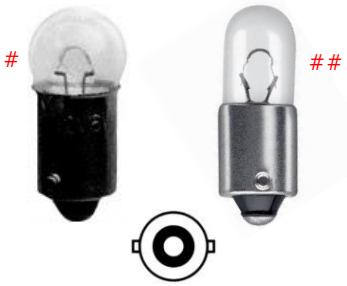



**JC-G4** | **de Chaveta** | **JC-GY6,35**

| Ref. | Volts | Watts |
|---|---|---|
| 38.624 | 12 | 5 |
| 38.626 | 12 | 20 |
| 38.623 | 6 | 10 |
| 38.705 | 24 | 20 |
| 38.170750 | 24 | 20 |
| 38.703 | 12 | 100 |

## Controle




**Ba9s** | **Esférica 11m/m**

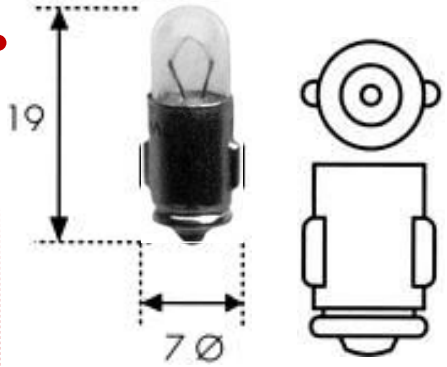
| Ref. | Volts | Watts |
|---|---|---|
| 38.177# | 12 | 3 |
| 38.178# (13910) | 24 | 3 |
| 38.383B#(13819) | 24 | 6 |



**TÁXI**

| | | |
|---|---|---|
| 38.382B# (12819) | 12 | 6 |
| 38.3886X## | 12 | 6 |

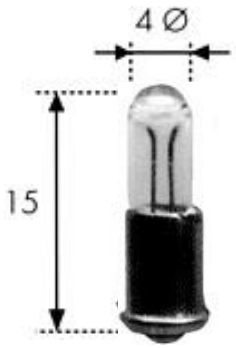
## Lancia / Universal




**BA7s**

| Ref. | Volts | Watts |
|---|---|---|
| 38.502 (12829) | 12 | 2 |
| 38.171119 | 12 | 2 |
| 38.503 (13829) | 24 | 3 |

## Chaves de Contacto




**SM – 5/8**

| Ref. | Volts | Watts |
|---|---|---|
| 38.631 | 1,5 | 0,135 |

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Lanterna






25

**E-10**

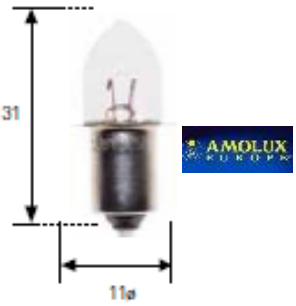
| Ref. | Volts | Watts |
|---|---|---|
| 38.113 | 2.5 | 0.2 |
| 38.115 | 3.5 | 0.2 |




25

**P13,5s** **Halogénea**

| Ref. | Volts | Watts |
|---|---|---|
| 38.80 | 2.5 | 0.8 |




**P13,5s** **KRIPTON**

| Ref. | Volts | Watts |
|---|---|---|
| 38.85 | 2.4 | 0.5 |
| 38.86 | 3.6 | 0.5 |
| 38.87 | 5 | 0.5 |

## Halogéneas Iluminação

**Tipo MR-16 JR**

| Ref. | Volts | Watts | Características |
|---|---|---|---|
| 38.855 | 24 | 20 | Covered EXN30 |




# NOVIDADES



**38.242004**

Mala com carregador e 6 luzes de aviso em LED laranja



**38.551104**

Sensor de luz Xenon, ajuste de alcance de faróis

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

# Fichas para Lâmpadas de Farol

## FICHAS LÂMPADAS H1




38.SSC027




38.14442

## Fichas para Lâmpadas H4 (P43t) e H5 (P45t)



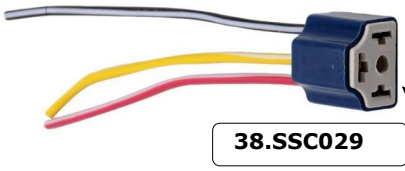

38.4444



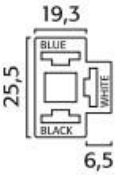

38.4445

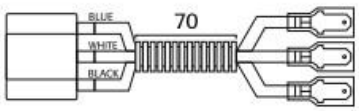


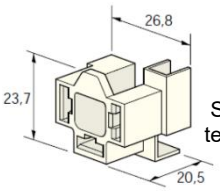

43.TER2012




38.SSC029




38.44.10510
38.170799

Sem terminais



50.191938

Cerâmica



H4

38.4446

## FICHAS PARA LÂMPADAS H7




38.7444



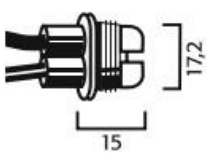

38.7446

Cerâmica




38.SSC028

## FICHA PARA LÂMPADAS H8/H9/H11

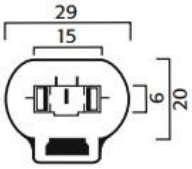





38.9448

38.171784

## FICHA PARA LÂMPADAS HB3/H10/H12/HIR2



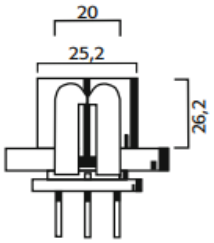



38.9445

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

# Fichas para Lâmpadas de Farol

## FICHA PARA LÂMPADAS HB1/HB5/H11 9004-9007



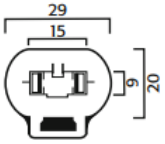



**38.9444**
**38.171783**

## FICHA PARA LÂMPADAS HB4/HB4A E HIR2



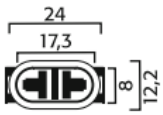
HB-4

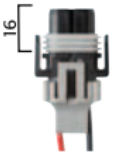



**38.9446**
**38.171427**



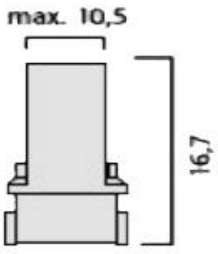
## FICHA PARA LÂMPADAS 881/886/894/896




**38.9441**

**38.4144**





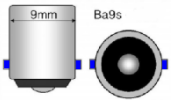

Para lâmpadas c/ casquilho W2x4,6d ( T5, T7)



**38.170763** | T10(W2.1 X 9.5d) | 38.521/ 522/ 527/ 528/ 534

**OE**: VW 1H0949 111 A.
**Aplicações**: VW Golf, Vento, Pólo, Passat; SEAT Ibiza, Toledo

**38.170790** | BA9s | 38.177/ 178/ 382B/ 383B/ 518/ 519/ 740

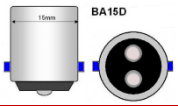







**38.170827** | T10 (W2.1 x 9.5d) | **38.4244** | 38.521/ 522/ 527/ 528/ 534

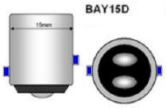
**38.170596** | BA15d



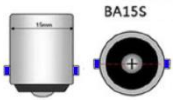




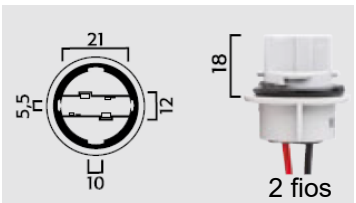

**38.170135** | BAY15d




**38.170138** | BA15s



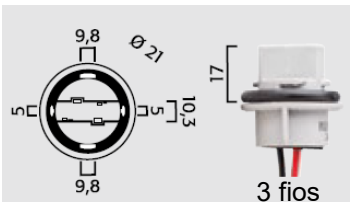



**38.2444**

Para lâmpadas c/ casquilho W3x16**d**

Por exp: ref. 38.63



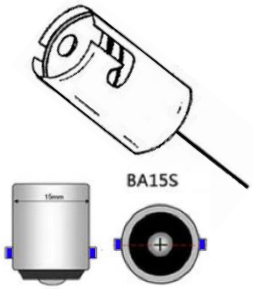

**38.2644**

Para lâmpadas c/ casquilho W3x16**q**

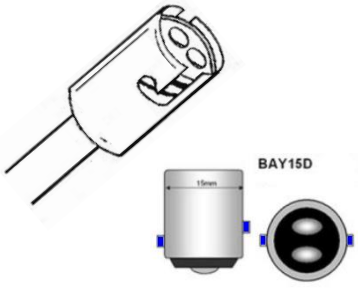
Por exp: ref. 38.64

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Suportes de Lâmpadas




| Referência | Lâmpada | |
|---|---|---|
| **38.A301190006-1**<br>**38.A311900006-1** | BA15S | 1 Pólo |
| **38.A301190006-2**<br>**38.A311900006-2** | BAY15D | 2 Pólos |





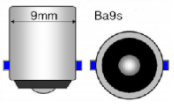

**38.170137** BA7s

38.502

38.503

**38.170136** BA9s

38.177/ 178/ 382B/ 383B/ 518/ 519/ 740








38.EZFR001 P21W

FORD FOCUS, TRANSIT, KUGA

38.EZCPL078 H7

OPEL Corsa C Hatchback (X01), Corsa C Van (X01), 09.2000 -12.2012), Meriva A (X03), Corsa C Sedan (X01)





38.EZHD001 H1

HONDA Accord IV Sedan (CB), Legend II Coupe (KA), Accord IV Aerodeck (CB), Prelude IV (BB), CR-V I (RD)

38.EZPL001 H7

OPEL Astra G Sedan (T98), Zafira A (T98), Astra G Coupe (T98), Astra G Van (F70) , Astra G Cabrio (T98)





38.EZRE000 P21W

CITROËN C5 II Carrinha M, Jumpy II MPV, RENAULT Clio III Grandtour

38.EZVW002 H7

SEAT ALHAMBRA,VW CALIFORNIA, VW SCIROCCO III (137, 138), VW T-ROC (A11, D11)



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| | |
|---|---|
| 38.EZVW006 | PY21W<br>AUDI,SEAT,VW |



## Kit de 164 Lâmpadas 12V Sortidas

12V | 210 x 120 x 35 mm



38.1208

| Ref. | Qtd. | | | Tipo |
|---|---|---|---|---|
| 125RL | 20 | 12V | 1,2W | B8,5d |
| 125RC | 10 | 12V | 1,2W | BX8,5d |
| 126RL | 20 | 12V | 2W | B8,5d |
| 126RC | 10 | 12V | 2W | BX8,5d |
| 126AL | 20 | 12V | 2W | B8,3d |
| 182RL | 10 | 12V | 1,5W | B8,5d |
| 125AL | 10 | 12V | 1,2W | B8,3d |
| 186RC | 10 | 12V | 1W | BX8,5d |
| 184RC | 10 | 12V | 0,36W | BX8,5d |
| 125F | 10 | 12V | 1,2W | B8,7d |
| 120 | 10 | 12V | 1,8W | EBS R4 |
| 124 | 2 | 12V | 5W | B10d |
| 123 | 2 | 12V | 2W | B12,3d |
| 190C | 10 | 12V | 1,5W | BX8,4d |
| 122C | 10 | 12V | 2W | BX8,4d |

## Kit de 149 Lâmpadas 24V Sortidas



38.1209

24V | 210 x 120 x 35 mm

| Ref. | Qtd. | | | Tipo |
|---|---|---|---|---|
| 127RL | 100 | 24V | 1,2W | B8,5d |
| 128 | 20 | 24V | 1,2W | EBS R4 |
| 127AL | 10 | 24V | 1,2W | B8,3d |
| 109 | 2 | 24V | 2,4W | B9 |
| 194 | 2 | 28V | 1,7W | B-29 |
| 181 | 5 | 24/28V | 1,8W | EBS-N |
| 110 | 5 | 24V | 1W | KW2x4,6 |
| 117C | 5 | 24V | 1,5W | Bx8,4d |

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## Armários

Automóveis

| Qtd. | Ref. | Tipo |
|---|---|---|
| 24 | 38.782 | Halogénea H-4 |
| 18 | 38.721 | Foco Europeu |
| 36 | 38.788 | Halogénea H-1 |
| 12 | 38.788B | Halogénea H-3 |
| 21 | 38.158 | PLAFONNIER 5w |
| 60 | 38.142 | Stop 1 Fila.21w |
| 60 | 38.91 | Stop 2 Fila.21/5w |
| 42 | 38.151 | Piloto 5w |
| 14 | 38.130 | Piloto 10w |
| 21 | 38.521 | Casquilho T-10 3w. |
| 21 | 38.527 | Casquilho T-10 5w. |
| 21 | 38.518 | Indicadora 4w. |
| 36 | 38.523 | Casquilho T-5 1,2w. |




38.7501 Sem Lâmpadas

## Kits Jogos de Substituição de Lâmpadas

AUTO - 12V




| | Ref. | Farol | 1Filam. | Piloto | 2Filam. | PLAFONNIER | Controlo | Soldadas |
|---|---|---|---|---|---|---|---|---|
| H1 | 38.903 | 38.788 | 38.142 | 38.151 | 38.91 | - | - | 38.527 |
| 12V 45/40W | 38.904 | 38.721 | 38.142 | 38.151 | 38.91 | 38.158 | 38.518 | 38.527 |
| H4 | 38.902 | 38.782 | 38.142 | 38.151 | 38.91 | - | - | 38.527 |
| H4 | 38.905 | 38.782 | 38.142 | 38.151 | 38.91 | 38.158 | 38.518 | 38.527 |
| H7 | 38.920 | 38.779 | 38.142 | 38.151 | 38.91 | - | - | 38.527 |
| H7 + H1 | 38.920E | 38.779+788 | 38.142 | 38.151 | 38.91 | - | - | 38.527 |

* As marcas e números originais servem apenas como referência, excepto onde mencionadas como tal.

## 12V - Camião

| Ref. | Farol | 1 Filam. | Piloto | 2 Filam. | PLAFONNIER | Controlo | Fusíveis | |
|---|---|---|---|---|---|---|---|---|
| **38.940** | 38.782(2) | 38.142(4) | 38.151(2) | 38.91(2) | 38.158(6) | 518(2) | 14 | H4 |



## 24V - Camião

| Ref. | Farol | 1 Filam. | Piloto | 2 Filam. | PLAFONNIER | Fusíveis | |
|---|---|---|---|---|---|---|---|
| **38.924** | 38.775 | 38.143 | 38.152 | 38.92 | 38.159 | **s/ fusíveis** | H7 |
| **38.935** | 38.783 | 38.143 | 38.152 | 38.92 | 38.159 | **s/ fusíveis** | H4 |

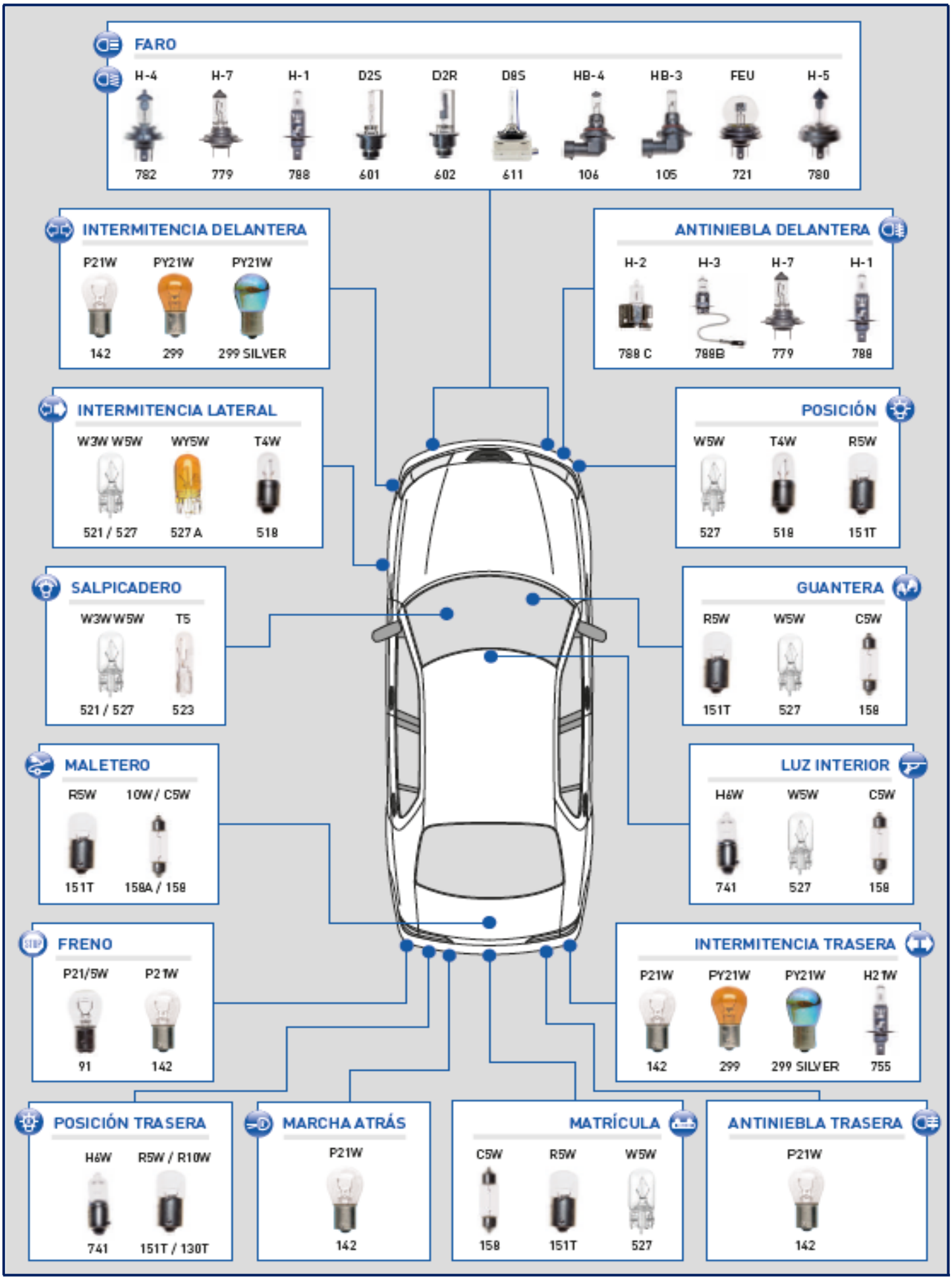
| Ref. | Farol | 1 Filam. | Piloto | 2 Filam. | PLAFONNIER | Controlo | s/ casquilho | |
|---|---|---|---|---|---|---|---|---|
| **38.925** | 38.775 | 38.143 | 38.152 | 38.92 | 38.159 | 38.519 | 38.522 | **s/ fusíveis** H7 |

## 24V - Camião



| Ref. | Farol | 1 Filam. | Piloto | 2 Filam. | PLAFONNIER | Controlo | Fusíveis | |
|---|---|---|---|---|---|---|---|---|
| **38.918** | 38.783(2) | 38.143(4) | 38.152(2) | 38.92(2) | 38.159(6) | 38.519(2) | 14 | H4 |
| **38.937** | 38.775(2) | 38.143(4) | 38.152(2) | 38.92(2) | 38.159(6) | 38.519(2) | 14 | H7 |

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