

Balastos para lámparas de vapor de sodio tipo reactor abierto

| Potencia LAMPARA (W) | FABRICANTE | CODIGO FABRICANTE | ANSI | TENSION DE LAMPARA (V) | I línea (A) | | | TENSION DE LINEA (V) | DIMENSIONES (mm) | | | | | | PESO (kg) | CAP. (microF) | CODIGO ORDEN DE COMPRA |
|----------------------|-------------|-------------------|------|------------------------|-------------|-------|-------|----------------------|------------------|-----|-----|-----|----|-----|-----------|---------------|------------------------|
| | | | | | Op. | Arr. | Op. | | A | B | C | D | E | F | | | |
| 70# | G. Electric | LU70 | S62 | 90 | 0,40 | 1,20 | 1,00 | 208-240 | 66 | 55 | 55 | 72 | 40 | 59 | 1,24 | 5-10 | BAL-00094 |
| 100* | Phillips | SON100 | S54 | 55 | 1,07 | 3,20 | 2,10 | 120 | 66 | 55 | 55 | 72 | 40 | 59 | 1,24 | 25-41 | BAL-00004 |
| 100* | G. Electric | C100S54 | S54 | 55 | 1,07 | 3,20 | 2,10 | 120 | 66 | 55 | 55 | 72 | 40 | 59 | 1,24 | 25-41 | BAL-00004 |
| 150* | G. Electric | LU150 | S55 | 55 | 1,68 | 4,20 | 3,30 | 120 | 84 | 70 | 70 | 76 | 40 | 59 | 1,80 | 39-65 | BAL-00127 |
| 150* | G. Electric | LU150 | S56 | 100 | 0,83 | 2,50 | 1,80 | 208-220-240 | 84 | 70 | 70 | 76 | 50 | 69 | 2,18 | 12-18 | BAL-00058 |
| 150* | Phillips | SON 150 | S56 | 100 | 0,83 | 2,50 | 1,80 | 208-220-240 | 84 | 70 | 70 | 76 | 50 | 69 | 2,18 | 12-18 | BAL-00058 |
| 250* | G. Electric | LU250 | S50 | 100 | 1,20 | 3,90 | 3,00 | 08-220-240-27 | 96 | 80 | 80 | 94 | 50 | 69 | 3,00 | 19-26 | BAL-00011 |
| 250* | Phillips | SON 250 | S50 | 100 | 1,20 | 3,90 | 3,00 | 08-220-240-27 | 96 | 80 | 80 | 94 | 50 | 69 | 3,00 | 19-26 | BAL-00011 |
| 400* | G. Electric | LU400 | S51 | 100 | 1,00 | 5,50 | 4,80 | 440-460-480 | 135 | 113 | 113 | 208 | 90 | 109 | 11,86 | 21-25 | BAL-00119 |
| 400* | G. Electric | LU400 | S51 | 100 | 1,89 | 5,50 | 4,80 | 08-220-240-27 | 108 | 90 | 90 | 114 | 60 | 79 | 3,27 | 30-50 | BAL-00158 |
| 400* | G. Electric | LU400 | S51 | 100 | 1,10 | 5,50 | 4,80 | 440-460-480 | 150 | 125 | 125 | 130 | 70 | 89 | 9,63 | 21-25 | BAL-00088 |
| 1000+ | Phillips | SON 1000 | N/A | 110 | 4,54 | 13,80 | 10,30 | 208-240-277 | 150 | 125 | 125 | 150 | 80 | 99 | 13,44 | 62-101 | BAL-00077 |
| 1000+ | Phillips | SON 1000 | N/A | 110 | 4,54 | 13,80 | 10,30 | 208-240 | 135 | 113 | 113 | 208 | 90 | 109 | 11,86 | 62-101 | BAL-00079 |
| 1000# | G. Electric | LU1000 | S52 | 250 | 2,72 | 7,00 | 4,70 | 380-440-460-480 | 150 | 125 | 125 | 130 | 70 | 89 | 9,63 | 12-22 | BAL-00034 |

+ EUROPEO

AMERICANO

* EUROPEO/AMERICANO

m/p: código por asignar

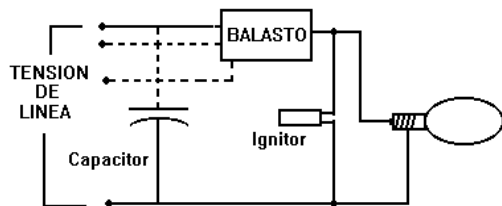


Fig 1 Diagrama esquemático de conexión

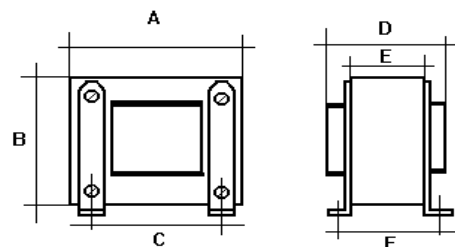


Fig 2 Dimensiones físicas