

Material Diverso

Material Diverso

Other Material

Autre Materiel



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## ► Armaduras Estanques

## ► Apliques Estancos

## ► Luminaires

## ► Apliques Étanches

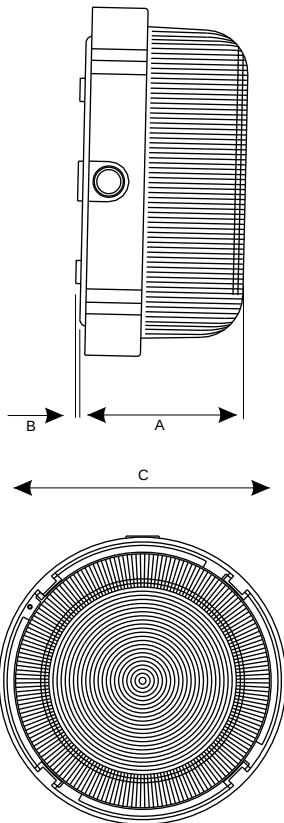


CE

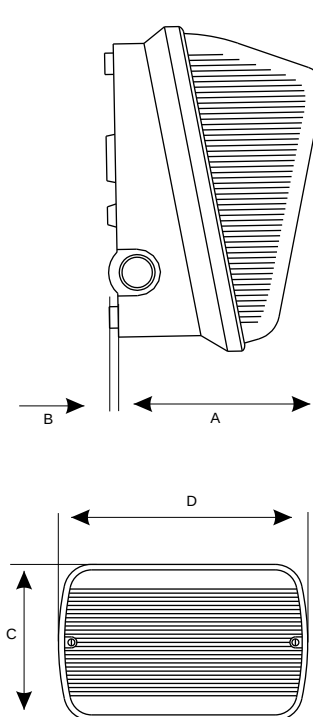


| Ref. | Sup.                                                                                   |       | Watt  | IP | Volt. |  |
|------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------|----|-------|-------------------------------------------------------------------------------------|
| 460  | E 27  |  PG11 | 100 W | 54 | 250 V | 1                                                                                   |
| 470  | E 27  |  PG11 | 100 W | 43 | 250 V | 1                                                                                   |
| 471  | E 27  |  PG11 | 60 W  | 43 | 250 V | 1                                                                                   |

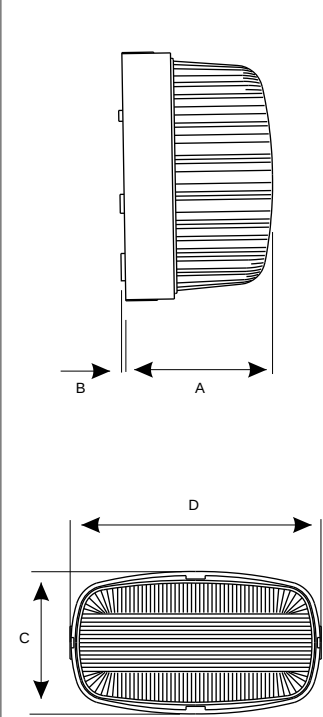
Ref. 470



Ref. 460



Ref. 471



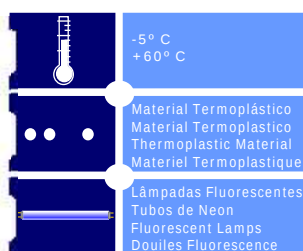
|     | A   | B | C     | D   |
|-----|-----|---|-------|-----|
| 460 | 115 | 5 | 110   | 170 |
| 470 | 98  | 3 | Ø 117 |     |
| 471 | 107 | 3 | 104   | 184 |

► Suportes  
para Lâmpadas  
Fluorescentes

► Soportes para  
Tubos de Neon

► Fluorescent  
Lamp Holders

► Douilles pour  
Fluorescence



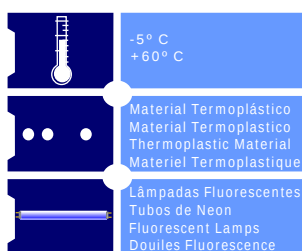
| Ref. |  | Descr.                                                                                                                                                                        | Volt.                                                |     |
|------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|-----|
| 349  |  | Suporte Simples (ap. Mecânico)<br>Portalamparas Simple con Bornas<br>Lamp Holder with Screws<br>Douille avec Vis                                                              | 2A / 250 V<br>2A / 250 V<br>2A / 250 V<br>2A / 250 V | 50  |
| 350  |  | Suporte c/ Porta - Arrancador (ap.mecânico)<br>Portalamparas con Portacebador con Bornas<br>Lamp Holder with Starter with Screws<br>Douille avec du Starter avec Vis          | 2A / 250 V<br>2A / 250 V<br>2A / 250 V<br>2A / 250 V | 25  |
| 478  |  | Suporte Simples (pressão)<br>Portalamparas Simple (presión)<br>Lamp Holder (fast connection)<br>Douille (clipsable)                                                           | 2A / 250 V<br>2A / 250 V<br>2A / 250 V<br>2A / 250 V | 50  |
| 479  |  | Suporte c/ Porta - Arrancador, Mola (pressão)<br>Portalamparas con Portacebador (presión)<br>Lamp Holder (fast connection) and Starter<br>Douille (clipsable) avec du Starter | 2A / 250 V<br>2A / 250 V<br>2A / 250 V<br>2A / 250 V | 25  |
| 392  |  | Suporte Rectilíneo p/ Topo (bolacha)<br>Portalamparas de Topo<br>Round Lamp Holder<br>Douille Ronde                                                                           | 2A / 250 V<br>2A / 250 V<br>2A / 250 V<br>2A / 250 V | 100 |
| 353  |  | Porta - Arrancador<br>Portacebador<br>Starter Holder<br>Porte Starter                                                                                                         | 2A / 250 V<br>2A / 250 V<br>2A / 250 V<br>2A / 250 V | 50  |

► Suportes  
para Lâmpadas  
Fluorescentes Circulares

► Soportes para Tubos  
de Neon Circulares

► Circular Fluorescent  
Lamp Holders

► Douille Pour  
Flourescence(circulaire)



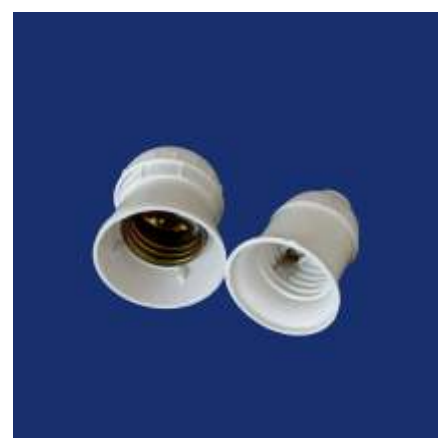
| Ref. |  | Descr.                            | Volt.      |    |
|------|--|-----------------------------------|------------|----|
| 356  |  | Suporte com Ligações              | 2A / 250 V | 25 |
|      |  | Soporte con Conexiones            | 2A / 250 V |    |
|      |  | Lamp Holder with Wire Connections | 2A / 250 V |    |
|      |  | Douille avec Cables de Connexion  | 2A / 250 V |    |
| Ref. |  | Descr.                            | Volt.      |    |
| 355  |  | Suporte simples com Unha          | 2A / 250 V | 25 |
|      |  | Soporte Simple                    | 2A / 250 V |    |
|      |  | Lamp Holder                       | 2A / 250 V |    |
|      |  | Douille                           | 2A / 250 V |    |

► Suportes  
Para Lâmpadas  
Incandescentes

► Portalamparas

► Lamp Holders

► Douille



| Ref. | Sup. | Volt.     |    |
|------|------|-----------|----|
| 358  | E14  | 2 A/250 V | 50 |
| 359  | E27  | 4 A/230 V | 50 |
| 360  | E27  | 4 A/230 V | 50 |

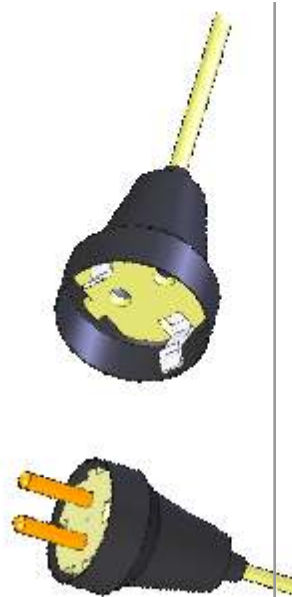


► Fichas c/ Terra em Borracha/ Plástico

► Clavijas de Goma/ Plástico

► Rubber Plugs/ Plastic Plugs

► Fiches en Cautchou/ Fiches en Plastic



|  |                                                       |
|--|-------------------------------------------------------|
|  | -5° C<br>+60° C                                       |
|  | Plástico<br>Plastico<br>Plastic<br>Plastique          |
|  | Borracha<br>Goma<br>Rubber<br>Cautchou                |
|  | Ficha Fêmea<br>Clavija Embra<br>Female Plug<br>Fiches |
|  | Ficha Macho<br>Clavija Macho<br>Male Plug<br>Fiches   |



| Ref.  |  |  | Amp. | Volt. | IP   |     |
|-------|--|--|------|-------|------|-----|
| 368-T |  |  | 10 A | 250 V | IP44 | 100 |
| 370-T |  |  | 10 A | 250 V | IP44 | 100 |
| 246   |  |  | 10 A | 250 V |      | 15  |
| 247   |  |  | 10 A | 250 V |      | 25  |

► Tomadas Exteriores

► Bases de Enchufe de Superficie

► Surface Sockets

► Socles Saillies



|  |                                                                                                       |
|--|-------------------------------------------------------------------------------------------------------|
|  | -5° C<br>+60° C                                                                                       |
|  | Material Termoplástico<br>Material Termoplastico<br>Thermoplastic Material<br>Materiel Termoplastique |
|  | Cores<br>Colores<br>Couleurs<br>Couleurs                                                              |



|  | Ref.  |       | Dim. (mm)    | Volt. | Amp.   |    |
|--|-------|-------|--------------|-------|--------|----|
|  | 484   | 2 P   | 60 x 60 x 20 | 250 V | 10-16A | 10 |
|  | 483-T | 2 P + | 60 x 60 x 35 | 250 V | 10-16A |    |

► Interruptor Tic-tac

► Interruptor Tic-tac

► Switch Tic-tac

► Tic-tac

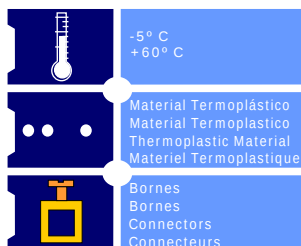


|  |                                                                                                       |
|--|-------------------------------------------------------------------------------------------------------|
|  | -5° C<br>+60° C                                                                                       |
|  | Material Termoplástico<br>Material Termoplastico<br>Thermoplastic Material<br>Materiel Termoplastique |

|  | Ref. |         |     |
|--|------|---------|-----|
|  | 364  | Tic/Tac | 100 |

► Placas de Bornes /  
Torix► Placas de Bornes /  
Capuchon

## ► Connectors

► Barretes de Connexion /  
Conecteur Simple

|                                                                                   | Ref.                                                                                | Nº.  |  (mm²) |           |  |     |
|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-----------|-------------------------------------------------------------------------------------|-----|
|  | 397/2                                                                               | 2                                                                                     | 1,5-4                                                                                     |           | 20                                                                                  |     |
|                                                                                   | 397/3                                                                               | 3                                                                                     | 1,5-4                                                                                     |           |                                                                                     |     |
|                                                                                   | 397/4                                                                               | 4                                                                                     | 1,5-4                                                                                     |           |                                                                                     |     |
|                                                                                   | 397/3A                                                                              | 3                                                                                     | 1,5-4                                                                                     |           |                                                                                     |     |
|                                                                                   | 397/5                                                                               | 5                                                                                     | 1,5-4                                                                                     |           |                                                                                     |     |
|                                                                                   |   | 398/3                                                                                 | 3                                                                                         | 2,5       |                                                                                     |     |
|                                                                                   |  | 398/5                                                                                 | 5                                                                                         | 2,5       |                                                                                     |     |
|                                                                                   |  | 362                                                                                   | 1                                                                                         | 1,5       |                                                                                     | 2,5 |
| 2-4 = 0,75                                                                        |                                                                                     |                                                                                       |                                                                                           | 2-4 = 1   |                                                                                     |     |
| 2-3 = 1                                                                           |                                                                                     |                                                                                       |                                                                                           | 2-3 = 1,5 |                                                                                     |     |
| 2 = 1,5                                                                           |                                                                                     |                                                                                       |                                                                                           | 2 = 2,5   |                                                                                     |     |
|                                                                                   |                                                                                     |                                                                                       |                                                                                           |           |                                                                                     |     |



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