

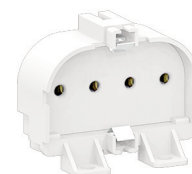
**PORTALAMPADE PER LAMPADE FLUORESCENTI COMPATTE (TC-L)**  
*LAMPHOLDER FOR COMPACT FLUORESCENT LAMPS (TC-L)*

### Technical data

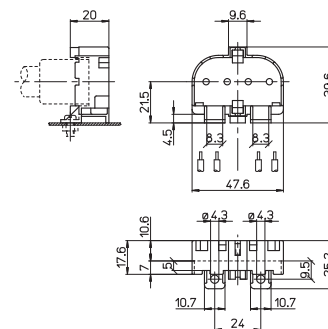
|                                                                                              |         |
|----------------------------------------------------------------------------------------------|---------|
| - Attacco lampada<br>- <i>Lamp cap</i>                                                       | 2G11    |
| - Corrente e tensione nominale<br>- <i>Rated current and voltage</i>                         | 2A-500V |
| - Temperatura massima di funzionamento (IEC)<br>- <i>Maximum operating temperature (IEC)</i> | T140    |
| - Grado di protezione<br>- <i>Protection index</i>                                           | IP20    |
| - Categoria di sovratensione<br>- <i>Impulse withstand category</i>                          | III     |

### Characteristics

- Corpo in PBT bianco
- *White PBT body*
- Contatti in lega di rame
- *Copper alloy contacts*



CE



fissaggio con vite  
*screw fixing*



altezza centro lampada  
(da sopra la lamiera)  
*lamp centre height  
(from the top of the metal plate)*



push-wire terminals with 2 holes



sezione conduttore rigido  
*rigid conductor section*



spelatura cavetti rigidi  
*rigid wires stripping*



132 1132



1128



120

## Quality marks



 **660W-600V HT120 (UL496)**



## European directives

Conforme "RoHS"  
"RoHS" compliant

Non soggetto alla "RAEE"  
Not subject to "WEEE"

### Weights and packaging

[illegible]

## Notes