





## A15R

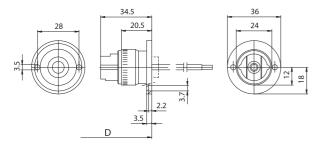
## **۩** :**21**° us C €

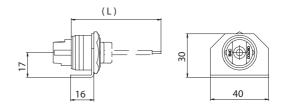
A15C

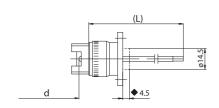
## **91** US CE

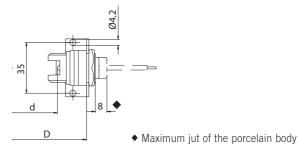












 Maximum jut of the porcelain body during lamp insertion

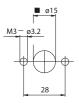
during lamp insertion **150:** lampholder as A15 with zinc-plated fixing bracket, with holes diameter 4,1 mm with center distance 35 mm.

**A15R:** lampholder as A15 with envelope in nickel-plated brass with back round part, diameter 36 mm, with groove and fixing holes diameter 3,2 mm with center distance 28 mm.

**A15CM:** cURus version with device to block the body connected to the line (see A15M).

**A15RM:** cURus version with device to block the body connected to the line (see A15M).

- D: fixing distance of the lampholders pair on rigid structures:
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   169,0 mm for lamps with RX7s cap, with "Z nom." lamp
- 131,0 mm for lamps with RX7s cap, with " $\overline{\text{Z}}$  nom." lamp 114,2 mm (70W)
- 114,2 mm (70W)
  186,8 mm for lamps with RX7s cap, with "Z nom." lamp 132,0 mm (150W)
- 149,0 mm for lamps with RX7s cap, with "Z nom." lamp 132,0 mm (150W)
- d: distance between the contacts = D 58,5 mm
- d: distance between the contacts = D 20,5 mm
- Weight of the lampholders pair in standard execution: 115 g.
- Weight of the lampholders pair in standard execution: 120 g.
- Instructions to fix the lampholder on structures.
- Instructions to fix the lampholder on structures.





- Insertion hole of the porcelain body during lamp insertion
- Fixing of the lampholders pair by M4 screws, to be inserted in the fixing holes with center distance 35 mm.
- Fixing of the lampholders pair by M3 screws, with maximum head diameter 6 mm, to be inserted in the fixing holes with center distance 28 mm.