

# P125



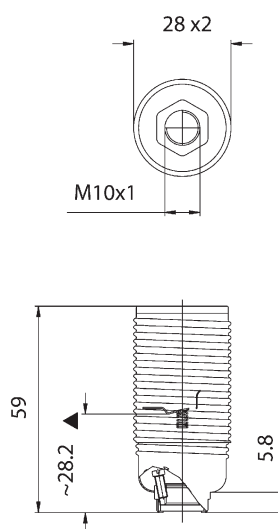
<b>Lampholder:</b>	<b>E14</b>
Rated voltage:	<b>250 V</b>
Rated current:	<b>2 A</b>
Working temperature:	<b>T 230°C</b>
Type of clamps for cables connection:	<b>SCREW CLAMPS</b>
Clamps connecting capacity:	<b>0,50 ÷ 2,50 mm<sup>2</sup></b>
Overvoltage category:	<b>III</b>
Protection degree (IP):	<b>IP20</b>
In conformity to the standards:	<b>EN 60238</b>
In conformity to the requirements of the directive:	<b>2014/35/EU</b>
Approval marks:	<b>ENEC 03</b>



**P125ZB:** P125 lampholder with white zinc-plated envelope.

**P125NI:** P125 lampholder with nickel-plated envelope.

**P1250T:** P125 lampholder with brass-plated envelope.



▲ Central contact distance



# EDISON SCREW LAMPHOLDERS

*The earth clamp is on the base with the contacts and not on the external envelope. This solution has the advantage to spare time in the wiring process of the lampholder.*

*The lampholder is supplied in three unassembled parts.*

*Note: to tighten the clamps screws, use a screwdriver with a slot max diameter 3,5 mm.*

*This lampholder is not manufactured by E.M.C. Colosio.*

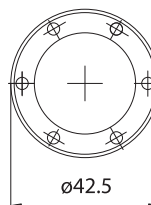
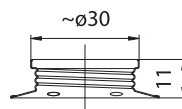
- Zinc-plated or nickel-plated external envelope with round thread 28 x2 mm.  
Zinc-plated or nickel-plated back cap with threaded hole M10 x1 arranged with screws for nipple-block.  
Base with contacts in thermosetting polyester with earth clamp.  
Nickel-plated contacts in special alloy.  
Brass clamps with slot screws not completely tightened.  
Cap in thermosetting polyester.
- Weight: 41 g.



**476ZB:** white zinc-plated iron ring-nut with round thread 28 x2 mm, height 11 mm, with flange diameter 42,5 mm.

**476NI:** 476 ring-nut in nickel-plated iron.

**4760T:** 476 ring-nut in brass-plated iron.



- Fixing of the lampholder by M10 x1 nipples.

