EDISON SCREW LAMPHOLDERS

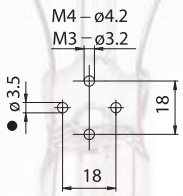
P10M

Lampholder:	**E26**
Maximum power:	**660 W**
Rated voltage:	**250 V**
Working temperature:	**T 250°C**
Type of clamps for cables connection:	**SCREW CLAMPS**
Clamps connecting capacity:	**18 AWG**
In conformity to the standards:	**UL 496** **CSA 22.2 N.43**
Approval marks:	**cURus**

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.

- Porcelain body.
  Phosphorous bronze contacts.
  Central contact pressure spring in normalized stainless steel.
  Brass clamps with slot screws not completely tightened.
  Cap in nickel-plated iron.
- Weight: 60 g.
- Instructions to fix the lampholder on structures.



■ Suggested minimum dimension for cables passage (if necessary)

- Fixing of the lampholder using the holes diameter 3,2 mm with center distance 18 mm.

Attention: connect the line cable, usually the black one, to the central contact clamp and the neutral cable, usually the white one, to the lateral contact clamp.

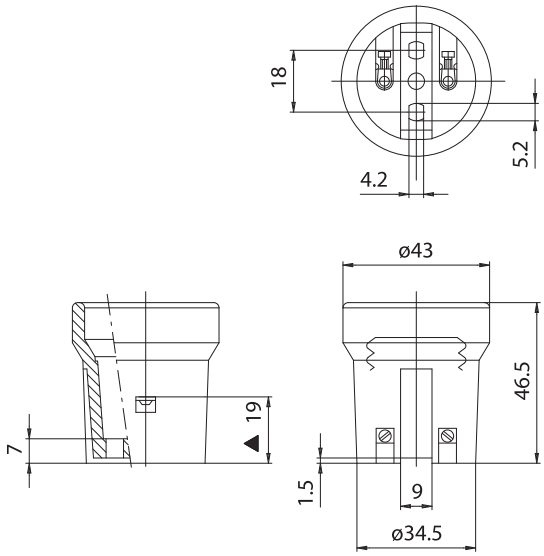
Single-conductor flexible connecting cables polarized white and black, which could be connected to the lampholder (arranged with crimped end-terminals or with stripping 6 mm)

Insulation	T in °C	Conduct.	Available voltages and AWG		
			300V	600V	18AWG
Silicone *Single insulation*	200	CuSn		•	•
Silicone+glass-braid *Single insulation*	200	CuSn		•	•
FEP *Single insulation*	200	CuNi	•	•	•
FEP+FEP *Double insulation*	200	CuNi	•		•
PTFE *Single insulation*	250	CuNi	•	•	•
PTFE+PFA *Double insulation*	250	CuNi	•		•

P10

CE

Lampholder:	**E27**
Rated voltage:	**500 V**
Rated current:	**4 A**
Working temperature:	**T 270°C**
Type of clamps for cables connection:	**SCREW CLAMPS**
Clamps connecting capacity:	**0,50 ÷ 1,00 mm²**
Overvoltage category:	**III**
Protection degree (IP):	**IP20**
In conformity to the standards:	**EN 60238**
In conformity to the requirements of the directive:	**2014/35/EU**
Approval marks:	**ENEC 03**



- The accessories available are listed at the end of this section.

▲ Central contact distance