

FOR VERY LOW TENSION 12 - 24V

P70-

1988

Lampholder:

G4

Rated voltage:

24 V

Rated current:

4 A

Working temperature:

T 240°C

Connected cables

T 90°÷ 250°C

working temperature:

IP20

Protection grade:

EN 60838-1

In conformity to the standards:

Approval marks:



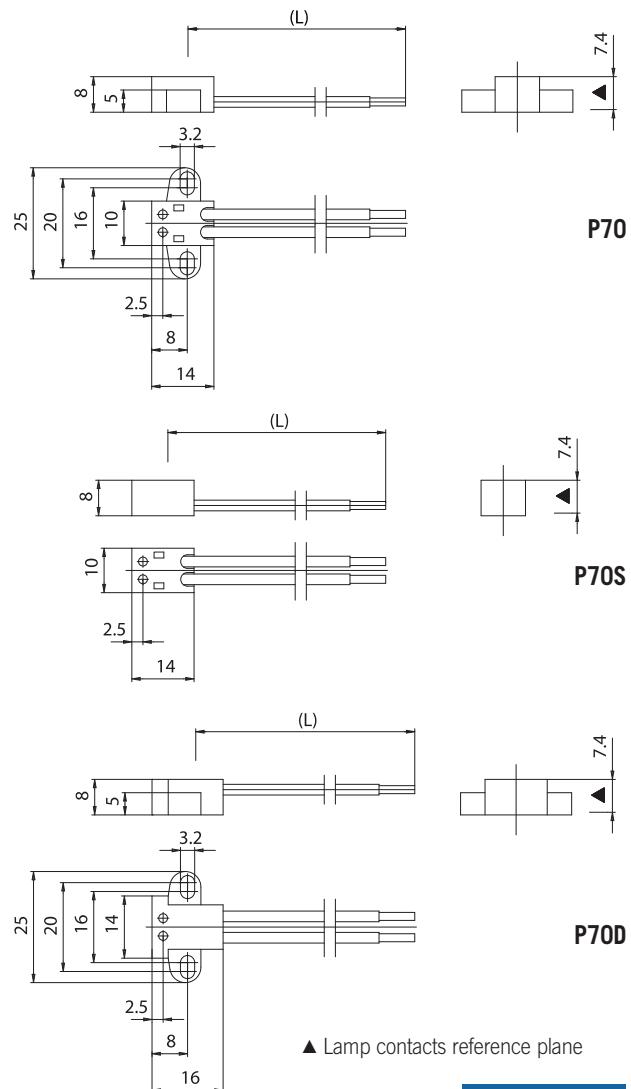
P70: standard version.

P70S: version with envelope without ears.

P70D: version with "oversize" envelope.

Single-conductor flexible connecting cables crimped to the lampholder:

Insulation	T in °C	Conduct.	Available sections in mm ²			
			0,50	0,75	1,00	1,50
Silicone <i>Single insulation</i>	180	CuSn	•	•	•	•
Silicone+glass-braid <i>Single insulation</i>	180	CuSn	•	•	•	•
FEP <i>Single insulation</i>	180	CuSn	•	•	•	•
PTFE <i>Single insulation</i>	180	CuSn	•	•	•	•
PTFE <i>Single insulation</i>	250	CuNi	•	•	•	•
PFA <i>Single insulation</i>	260	CuNi	•	•	•	



▲ Lamp contacts reference plane



LAMPHOLDER FOR INCANDESCENT HALOGEN LAMPS

P70-



Lampholder:

G4

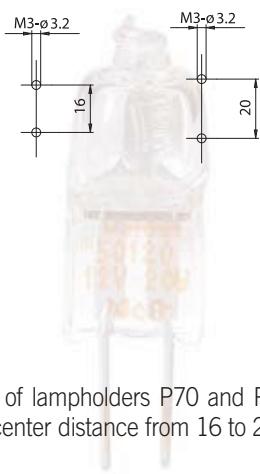
Rated current: **4 A**
Rated voltage: **24 V**
Working temperature: **T 200°C**
Connected cables working temperature: **T 105°÷ 250°C**
In conformity to the standards: **UL 496**
CSA 22.2 N.43

Approval marks:

cURus

- Black PPS body with standard envelope for version P70, with "oversize" envelope for version P70D, with envelope without ears P70S. Double contacts in special alloy.
- Weight of the lampholder in standard execution (with cables L = 15 cm): 5 g.

- Indications to fix the lampholder on structures.



- Eventual fixing of lampholders P70 and P70D by slots, width 3,2 mm, with center distance from 16 to 20 mm.

Single-conductor flexible connecting cables crimped to the lampholder:

Insulation	T in °C	Conduct.	Available voltage and AWG		
			300V	600V	18AWG
Silicone <i>Single insulation</i>	200	CuSn		•	•
Silicone+glass-braid <i>Single insulation</i>	200	CuSn		•	•
FEP <i>Single insulation</i>	200	CuNi	•	•	•
PTFE <i>Single insulation</i>	250	CuNi	•	•	•

Attention: in the end product the cables connected to this lampholder should not be accessible during the normal replacement operations of the lamp (if accessible a cord-grip device should be provided).

