

FOR VERY LOW TENSION 12 - 24V

P90

1984

Lampholder:

GX5,3 - (GU5,3) - GZ6,35*

Rated voltage:

24 V

Rated current:

8 A

Working temperature:

T 250°C

Connected cables

working temperature:

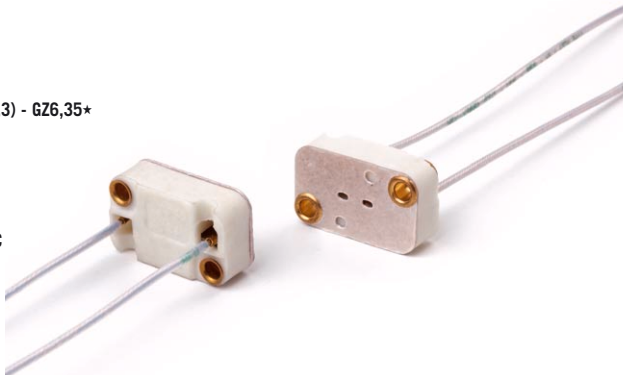
T 90° ± 250°C

Protection grade:

IP20

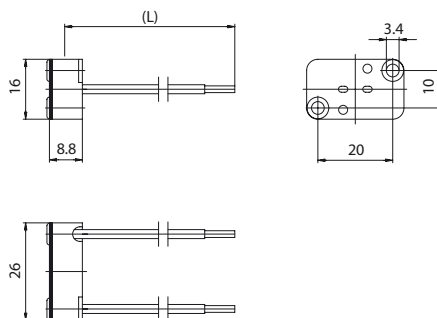
In conformity to the standards:

EN 60838-1



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 Single insulation	180	CuSn	•	•	•	•
Silicone+glass-braid Single insulation	180	CuSn	•	•	•	•
FEP Single insulation	180	CuSn	•	•	•	•
PTFE Single insulation	180	CuSn	•	•	•	•
PTFE Single insulation	250	CuNi	•	•	•	•
PFA Single insulation	260	CuNi	•	•	•	•



★ **Art. P90 may be used also for lamps with base G6,35 and GY6,35.**

The standards for the use of these lamps prescribe that the lamps contacts have a reference plane in the lampholder: in this version this reference plane does not exist and the lamp bulb touches the surface of the lampholder.



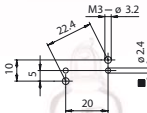
LAMPHOLDER FOR INCANDESCENT HALOGEN LAMPS

Current carrying capacity of cables:

- 6A for cables section 0,50 mm² or 20 AWG
- 8A for cables section 0,75 mm² or 18 AWG

- Steatite body.
Contacts in special alloy.
Pressure springs in normalized stainless steel. Micarta top closing plate.
- Weight of the lampholder in standard execution (with cables L = 15 cm): 10 g.

- Indications to fix the lampholder on structures.



- Suggested minimum dimension for cables passage

- Fixing of lampholder P88- by holes diameter 3,4 mm, with center distance 22,4 mm.

