

A19

1993



Lampholder:

Rated voltage:
 Impulse voltage:
 Rated current:
 Working temperature:
 Connected cables
 working temperature:
 Overvoltage category:
 Protection degree (IP):
 In conformity to the standards:
 In conformity to the requirements
 of the directive:

RX7s

500 V
5 kV
8 A
T 210°C

T 105°÷ 250°C
III
IP20
EN 60838-1

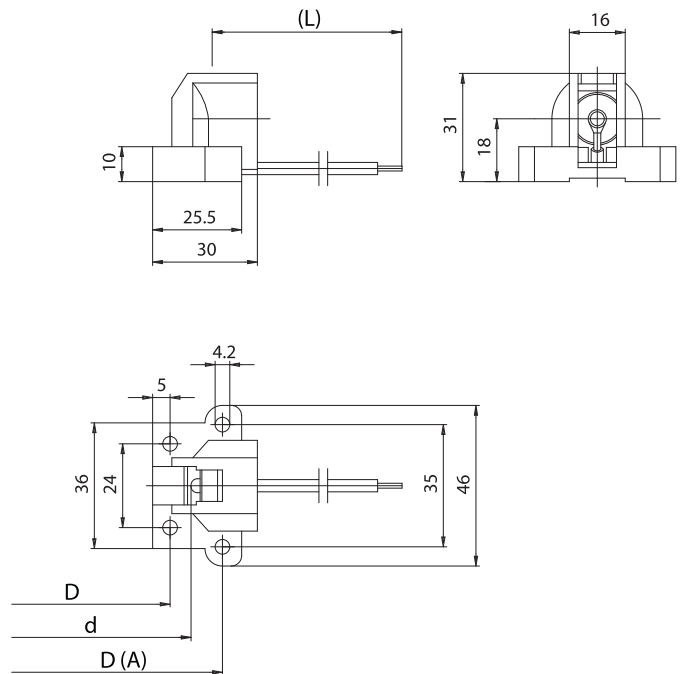
2014/35/EU

Approval marks:



Single-conductor, flexible connecting cables crimped to the lampholder:

Insulation	T in °C	Conduct.	Available sections and tensions			
			Pulse kV	0,75 mm ²	1,00 mm ²	1,50 mm ²
Oversize silicone <i>Single insulation</i>	180	CuSn	10kV		•	
Oversize silicone <i>Single insulation</i>	180	CuSn	5kV	•	•	
Silicone+Silicone <i>Single insulation</i>	180	CuSn	5kV	•	•	
Oversize PTFE <i>Single insulation</i>	250	CuNi	5kV		•	
Oversize PTFE +PFA <i>Double insulation</i>	250	CuNi	5kV		•	



LAMPHOLDERS FOR DISCHARGE LAMPS

- Porcelain body.
Contacts in nickel-plated electrolytic copper.
Pressure springs in normalized stainless steel.
Closing cap for pressure springs in PPS.
- Weight of the lampholders pair in standard execution
(with cables L = 25 cm): 80 g.
- D: fixing distance of the lampholders pair on rigid structures:
D: - 101,4 mm, using holes with center distance 24 mm, for lamps with RX7s cap, with "Z nom." lamp 114,2 mm (70W)
- 119,4 mm, using holes with center distance 24 mm, for lamps with RX7s cap, with "Z nom." lamp 132,0 mm (150W)
D(A): - D + 31,0 mm, using holes with center distance 35 mm.
- d: distance between the contacts:
- 110,8 mm for lamps with RX7s cap, with "Z nom." lamp 114,2 mm (70W)
- 128,8 mm for lamps with RX7s cap, with "Z nom." lamp 132,0 mm (150W).
- Instructions to fix the lampholder on structures.



- Fixing of the lampholders pair by M4 screws to be inserted in the chosen fixing holes.

