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Diagram illustrating the connection of two RJ45 modules using a patch cord. The patch cord is plugged into the ports of both modules.

Dati tecnici

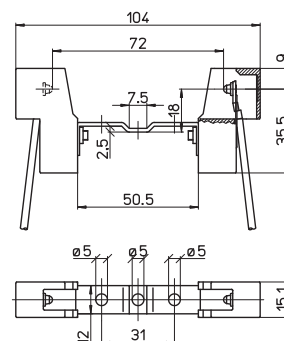
Technical data

- Attacco lampada - <i>Lamp cap</i>	R7s
- Corrente e tensione nominale - <i>Rated current and voltage</i>	6A-250V
- Temperatura massima di funzionamento (IEC) - <i>Maximum operating temperature (IEC)</i>	T250
- Categoria di sovratensione - <i>Impulse withstand category</i>	III

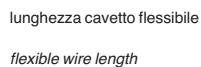
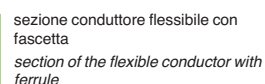
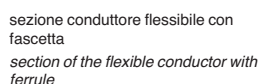
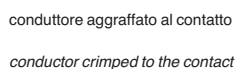
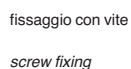
Caratteristiche

Characteristics

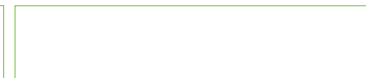
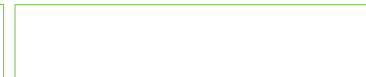
- Staffa in acciaio zincato isolata in classe II
- *Zinc plated steel class II insulated support*



"Z" lamp = 74.9 mm



Marchi di qualità Quality marks



Direttive Europee
European directives

Conforme "RoHS"
"RoHS" compliant

Non soggetto alla "RAEE"
Not subject to "WEEE"

Pesi e confezioni *Weights and packaging*

[illegible]



AAG STUCCHI

Essential for lighting



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Note Notes

ARTICOLO IN STATITE

I particolari in steatite, in fase di cottura, subiscono variazioni dimensionali tra lotto e lotto di produzione perciò occorre fare riferimento alle tolleranze di lavorazione stabilite dalla norma DIN 40680, valori medi, rispetto alle quote nominali indicate a catalogo.

ARTICLES IN STEATITE

Products moulded in steatite undergo dimensional changes during the high temperature curing process. Therefore reference must be made to the tolerance stated in DIN 40680, middle values referred to the nominal values stated in the catalogue.

DIMENSIONI DIMENSIONS	Tolleranza/Tolerance
	DIN 40680
Fino a/Up to 4	±0,15
Da/From 4,1 a/to 6	±0,20
Da/From 6,1 a/to 8	±0,25
Da/From 8,1 a/to 10	±0,30
Da/From 10,1 a/to 13	±0,35
Da/From 13,1 a/to 16	±0,40
Da/From 16,1 a/to 20	±0,45
Da/From 20,1 a/to 25	±0,50
Da/From 25,1 a/to 30	±0,55
Da/From 30,1 a/to 35	±0,60
Da/From 35,1 a/to 40	±0,65
Da/From 40,1 a/to 45	±0,70
Da/From 45,1 a/to 50	±0,80
Da/From 50,1 a/to 55	±0,90
Da/From 55,1 a/to 60	±1,00