



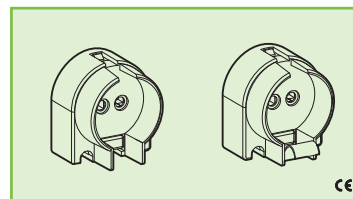
A.A.G. STUCCHI

Essential for lighting



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263/TR 263/T-TR



PORTALAMPADE CONNETTORE PER LAMPADE FLUORESCENTI LINEARI T5 PUSH-ON LAMPHOLDERS FOR T5 FLUORESCENT LINEAR LAMPS

Dati tecnici

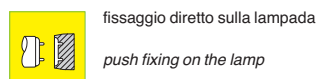
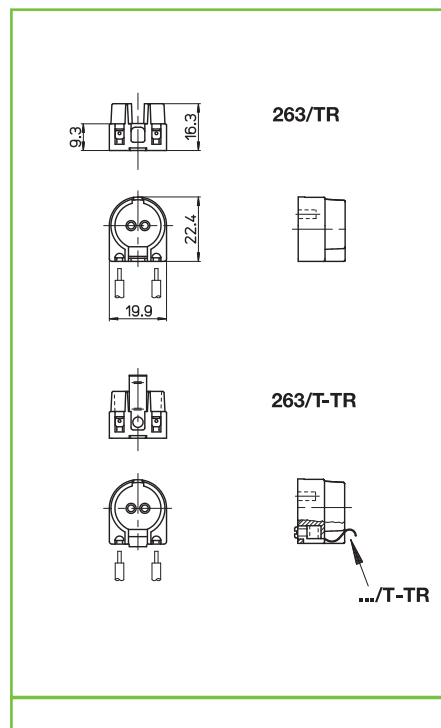
Technical data

- Attacco lampada - Lamp cap	G5
- Corrente e tensione nominale - Rated current and voltage	2A-500V
- Temperatura massima di funzionamento (IEC) - Maximum operating temperature (IEC)	T110
- Grado di protezione - Protection index	IP20
- Categoria di sovratensione - Impulse withstand category	III

Caratteristiche

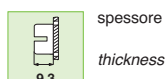
Characteristics

- .../T= con contatto di terra
.../T= with earth contact
- Corpo in policarbonato trasparente
— Transparent polycarbonate body
- Contatti in lega di rame
— Copper alloy contacts



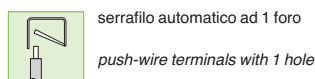
fissaggio diretto sulla lampada

push fixing on the lamp



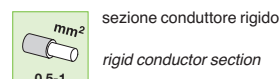
spessore

thickness



serrafilo automatico ad 1 foro

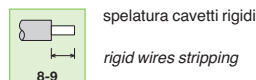
push-wire terminals with 1 hole



mm²

sezione conduttore rigido

rigid conductor section



spelatura cavetti rigidi

rigid wires stripping



36 136



Marchi di qualità Quality marks

			120W-600V T120 (UL496)

Direttive Europee European directives

Conforme "RoHS"
"RoHS" compliant
Non soggetto alla "RAEE"
Not subject to "WEEE"

Pesi e confezioni Weights and packaging

Art. codice prodotti product references	g peso netto net weight	pezzi per sacco pieces per bag	pezzi per scatola pieces per box
263/TR	3,8	1000	
263/T-TR	4,9		

Note

Notes

L'apparecchio di illuminazione deve essere sottoposto a tutte le prove relative alla sicurezza contro il contatto accidentale durante il cambio della lampada previste dalle norme EN/IEC 60598.

All luminaires must undergo to all safety tests to protect against electric shock during the lamp replacement operation as prescribed by the EN/IEC 60598 standards.