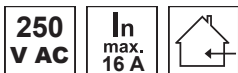


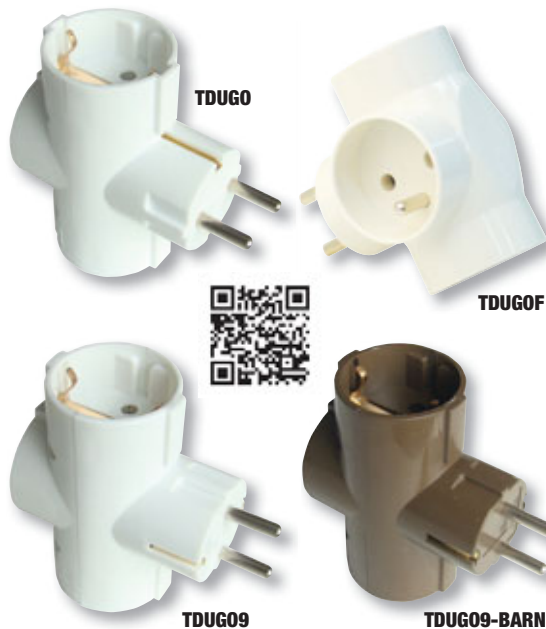


## Derivații multiple de prize cu CP



TRACON	 SCHUKO	 FRENCH	$P_{max}$
<b>TDUGO</b>	× 3	–	max. 3.680 W
<b>TDUGO-BARN</b>	× 3	–	max. 3.680 W
<b>TDUGOF</b>	–	× 3	max. 3.680 W
<b>TDUGO9</b>	× 3	–	max. 3.680 W
<b>TDUGO9-BARN</b>	× 3	–	max. 3.680 W



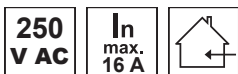
RELEVANT STANDARD  
**IEC 60884-1**




RELEVANT STANDARD  
**IEC 60884-2-5**

RELEVANT STANDARD  
**MSZ 9871**

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**28208660 001**

## Derivații multiple de prize cu și fără CP



TRACON	 SCHUKO	 FRENCH	 EURO	$P_{max}$
<b>TN2/1</b>	× 1	–	× 2	max. 3.680 W
<b>TNF2/1</b>	–	× 1	× 2	max. 3.680 W
<b>TNF2</b>	–	× 2	–	max. 3.680 W
<b>TNS2</b>	× 2	–	–	max. 3.680 W



RELEVANT STANDARD  
**IEC 60884-1**

TÜV MEEI TEST DOCUMENTATION  
**28212737 001**

RELEVANT STANDARD  
**IEC 60884-2-5**

RELEVANT STANDARD  
**MSZ 9871-2**

