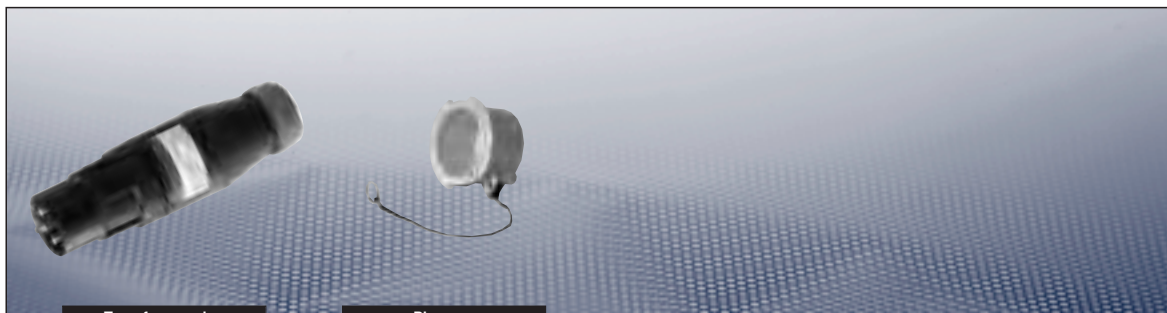


| 32A 4-/5-pole Transformer plug |
| Plug with fuse |



Transformer plug

Plug cap

Technical data

Ex-transformer plug accd. to IEC 60309-1/2, up to 415 V

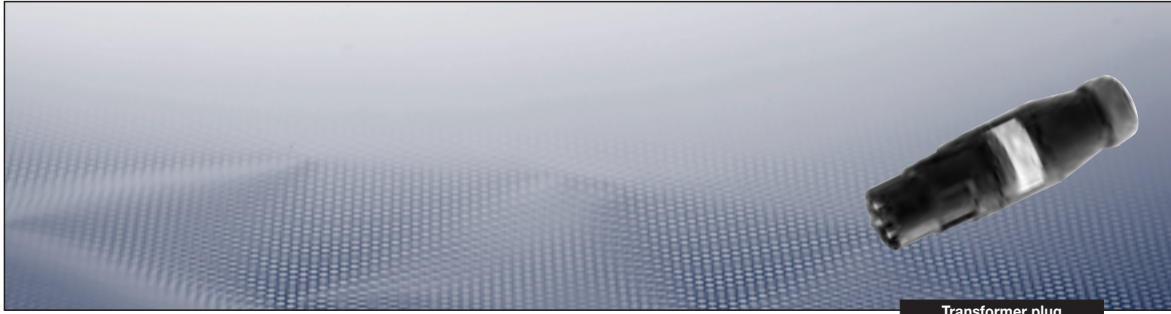
Marking to 94/9/EC	⊕ II 2 G Ex de IIC T5
EC-Type Examination Certificate	PTB 99 ATEX 1041
IECEX certification of conformity	IECEX BK1 04.0006
IECEX type of protection	Ex ed [ia] IIC T6/T5
Permissible ambient temperature	-20 °C to + 40 °C ¹⁾
Rated voltage primary	250 V AC
Rated voltage secondary	12 V, 24 V, 36 V or 42 V/230 V (AC)
Frequency	50/60 Hz
Power consumption	max. 65 VA
Back up fuse	0.5 A mT, replaceable
Connecting terminals	1 x 1 - 4 mm ²
Insulation class	I
Degree of protection to EN 60529	IP54
Enclosure material	Glass-fibre reinforced polyester, polyamide

Ordering details

Voltage	h	Type	Weight approx.	Sec voltage	Order No.
32 A transformer plug 4-pole					
200-250 V		Transformer plug 65 VA	2.3 kg	42 V	GHG 532 6469 V0000
		Transformer plug 65 VA	2.3 kg	24 V	GHG 532 6469 V5005
		Transformer plug 65 VA	2.3 kg	12 V	GHG 532 6469 V5025
32 A transformer plug 5-pole					
380-415 V		Transformer plug 65 VA	2.3 kg	42 V	GHG 532 6566 V0000
		Transformer plug 65 VA	2.3 kg	24 V	GHG 532 6566 V5005
		Transformer plug 65 VA	2.3 kg	12 V	GHG 532 6566 V5025
		Transformer plug 65 VA	2.3 kg	230 V	GHG 532 6566 V5023
Plug with fuse					
200-250 V		Plug with fuse max. 6.3 A	1.3 kg		GHG 532 7536 V0000
Accessories					
		Plug cap 4 pole			GHG 530 1935 R0002
		Plug cap 5 pole			GHG 530 1935 R0005

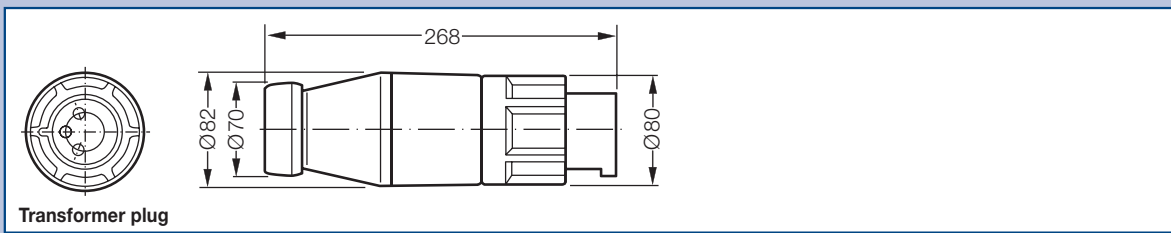
¹⁾ extended temperature range on request

| 32A 4-/5-pole Transformer plug |
| Plug with fuse |



Transformer plug

Dimension drawing



Transformer plug

Cooper Crouse-Hinds © 2009 - all rights reserved

Dimensions in mm

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12