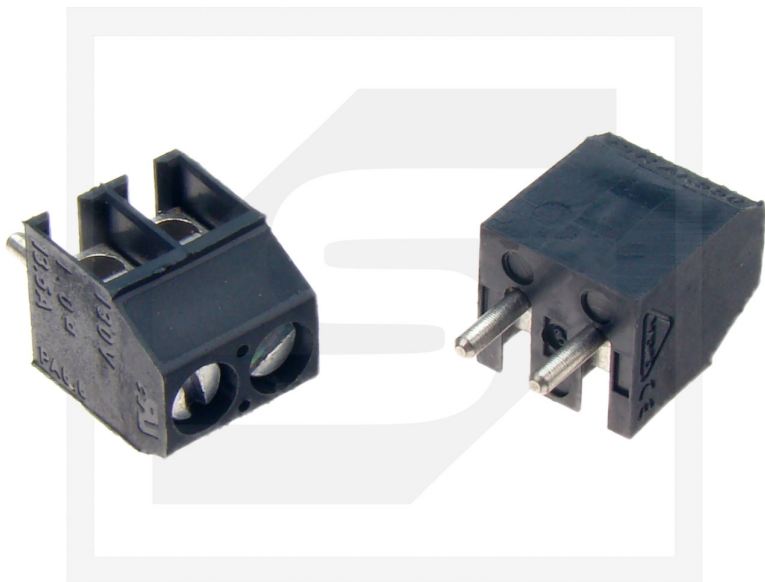




Złącze AK550/2DS-3.5-V 2 PIN RoHS rozstaw 3.5mm



Dane techniczne:

Nazwa: AK550/2DS-3.5-V

Liczba pinów: 2

Zacisk: śrubowy, docisk

Przekrój przewodu: 0.5...1.0mm²

Prąd znamionowy: 13A

Napięcie znamionowe: 130V

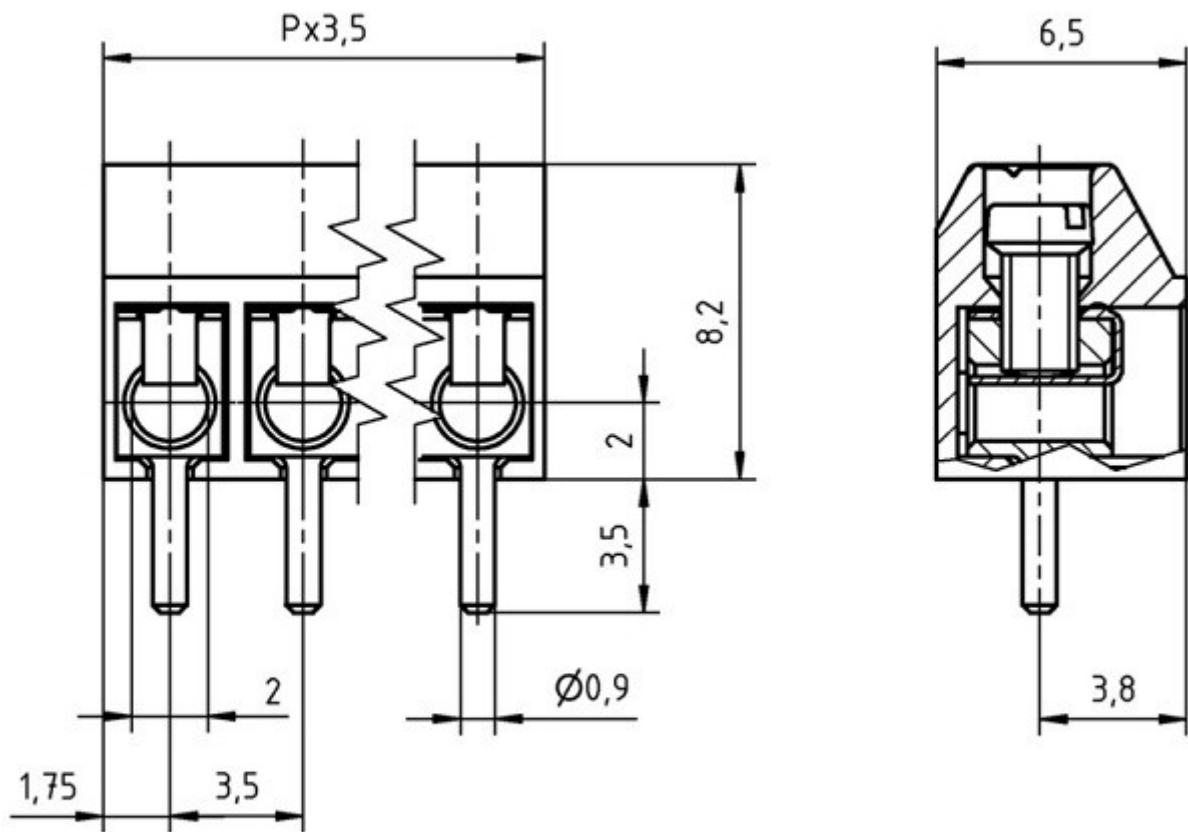
Szerokość złącza: 7mm

Materiał tworzywa: PA66 , UL94 V-0

Materiał styku: stop miedzi

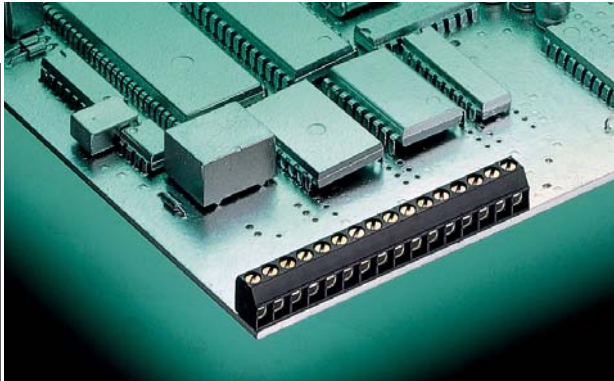
Rozstaw: 3.5mm

Temperatura pracy: -30...105°C



www.podzespoly-elektroniczne.pl

Robert Stępień Hurtownia Części Elektronicznych; Adres: ul. Wolumen 2, pawilon 71; 01-912 Warszawa; tel.: 601 296 402 / sklep@podzespoly-elektroniczne.pl





AK 550/.. DS - 3.5 - V - GREY

**2-16 poles, Spacing 3,5 mm
insert required no. of poles ..**

How to order see page 11

Ratings:

		
Rated Voltage	150 V	130 V
Rated Current	6 A	13,5 A (T60)
Wire Size	AWG 28-16	1,0 mm ²
Test Voltage		1,25 kV
Rated Torque / Screw Size		0,4 Nm/M2

Max. Rated Cross Section

Single Wired (solid)	1,5 mm ²
Stranded Wire (flexible)	1,0 mm ²
Stranded wire with Ferrules	0,75 mm ²

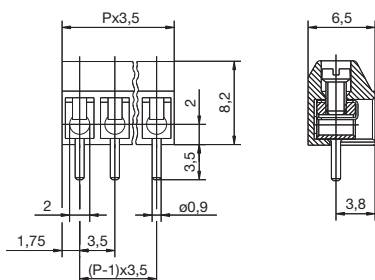
Dimensions

Spacing	3,5 mm
PCB Hole Diameter	1,2 mm
Stripped Length	5,5 mm

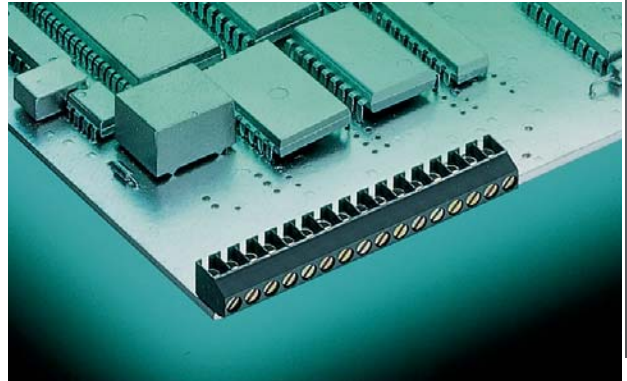
Materials

Insulating Material	PA
Flammability Class	UL94 V-0
Temperature Range	-30°C/+105°C
Terminal Block	CuZn
Wire Guard	stainless steel
Colour	grey
	RAL 7016

AK 550 VERTICAL



P = No. of poles





AK 550/.. DS - 3.5 - H - GREY

**2-16 poles, Spacing 3,5 mm
insert required no. of poles ..**

How to order see page 11

Ratings:

		
Rated Voltage	125 V	130 V
Rated Current	6 A	13,5 A (T60)
Wire Size	AWG 28-16	1,0 mm ²
Test Voltage		1,25 kV
Rated Torque / Screw Size		0,4 Nm/M2

Max. Rated Cross Section

Single Wired (solid)	1,5 mm ²
Stranded Wire (flexible)	1,0 mm ²
Stranded wire with Ferrules	0,75 mm ²

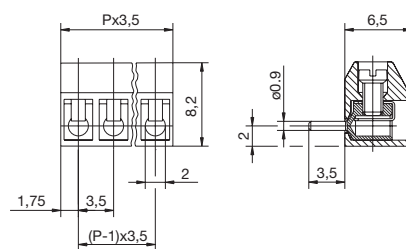
Dimensions

Spacing	3,5 mm
PCB Hole Diameter	1,2 mm
Stripped Length	5,5 mm

Materials

Insulating Material	PA
Flammability Class	UL94 V-0
Temperature Range	-30°C/+105°C
Terminal Block	CuZn
Wire Guard	stainless steel
Colour	grey
	RAL 7016

AK 550 HORIZONTAL



P = No. of poles