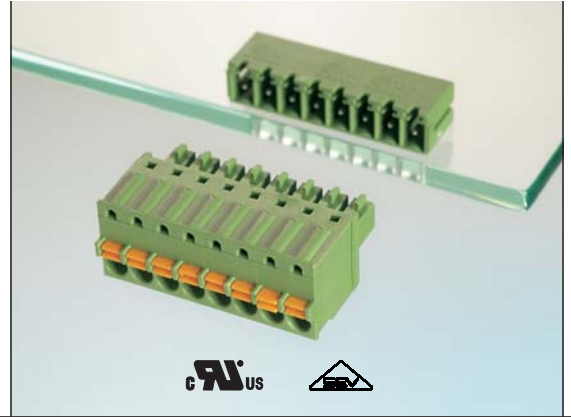
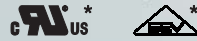
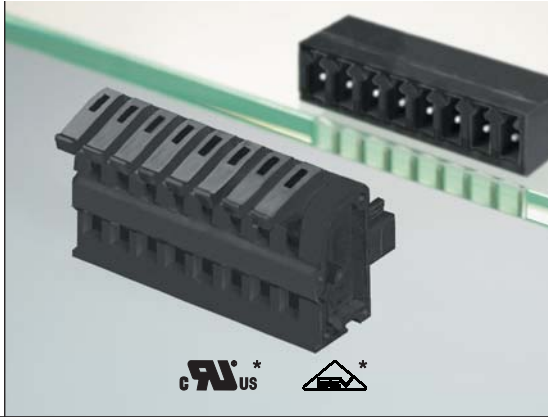


Headers

to ASP044 and ASP064

- Type 190 page 124
- Type 191 page 122
- Type 382 page 124
- Type 383 page 122

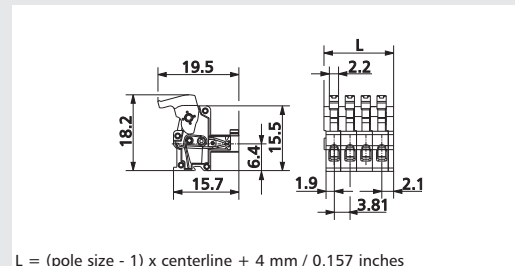
ASP044

Spring clamp terminal block, pluggable, centerline 3.81 mm / 0.150 inches, wire entry parallel to plug direction

Technical Data

0.08 - 1.5 mm ²	130 V / 2,5 kV / 10 A
Insulation co-ordination according to EN 60664-1	
Clearance and creepage distances	min. 2.6 mm
Insulating material class	CTI 400
Overvoltage category	III III II
Pollution degree	3 2 2
Rated voltage	160 320 320
Rated test voltage	2.5 4 2.5
Protection category according to IEC 529	IP20
Min. insul. strip length	6 mm
Pole size	2 - 12
Color	black

Dimensions in mm 1 mm = 0.0394 in.



L = (pole size - 1) x centerline + 4 mm / 0.157 inches

Part numbers (P/N)

(information: page 16)

Complete the part number by adding the pole size.

ASP044

centerline 3.81 mm / 0.150 inches

P/N ASP044

	02	03	04	05	06	07	08
	09	10	11	12			

* approval pending

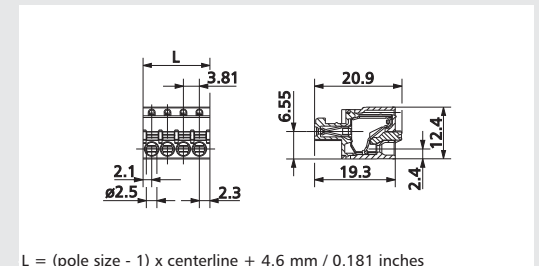
ASP064

Spring clamp terminal block, pluggable, centerline 3.81 mm / 0.150 inches, wire entry parallel to plug direction

Technical Data

0.08 - 1.5 mm ²	130 V / 2,5 kV / 9 A
Insulation co-ordination according to EN 60664-1	
Clearance and creepage distances	min. 1.9 mm
Insulating material class	CTI 600
Overvoltage category	III III II
Pollution degree	3 2 2
Rated voltage	125 320 320
Rated test voltage	1.5 4 2.5
Protection category according to IEC 529	IP20
Min. insul. strip length	9 mm
Pole size	2 - 24
Color	green

Dimensions in mm 1 mm = 0.0394 in.



L = (pole size - 1) x centerline + 4.6 mm / 0.181 inches

Part numbers (P/N)

(information: page 16)

Complete the part number by adding the pole size.

ASP064

centerline 3.81 mm / 0.150 inches

P/N ASP064

	02	03	04	05	06	07	08
	09	10	11	12	13	14	15
	16	17	18	19	20	21	22
	23	24					

Standard pole sizes
Available on demand. Minimum order quantity 5000 pieces per item.

Standard pole sizes
Available on demand. Minimum order quantity 5000 pieces per item.