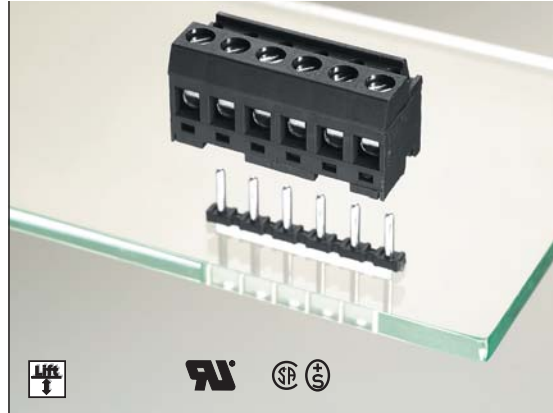




Headers

to Type 157

Type 046 page 127

Type 318 page 128

to Type 137

Type 027 page 126

Accessories

for Type 137

Coding pin

720161 short

720161 long page 203

Coding set

716846 page 203

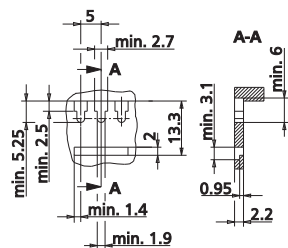
Mounting flange

750313 right

750314 left page 200

Installation conditions for type 157

Dimensions in mm 1 mm = 0.0394 in.



Type 157

Screw type terminal block, pluggable, centerline 5 mm / 0.197 inches, wire entry perpendicular to plug direction, contact system with integrated wire protection, top side pin insertion, clip system for mounting into a housing

Technical Data

0.08 - 1.5 mm² 320 V / 4 kV / 10 A

Insulation co-ordination according to EN 60664-1

Clearance and creepage distances min. 4.15 mm

Insulating material class CTI 600

Overvoltage category III III II

Pollution degree 3 2 2

Rated voltage 320 800 800

Rated test voltage 4 6 4

Protection category according to IEC 529

IP20

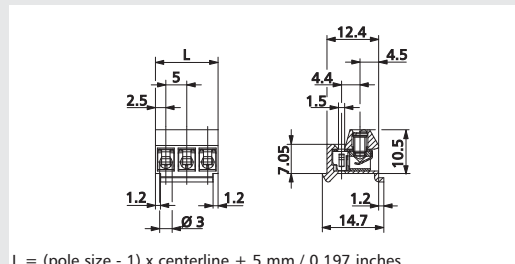
Tightening torque UL 4.4 lb-in max.

Min. insul. strip length 6 mm

Pole size 2 - 24

Color black

Dimensions in mm 1 mm = 0.0394 in.



L = (pole size - 1) x centerline + 5 mm / 0.197 inches

Part numbers (P/N)

(information: page 56)

Complete the part number by adding the pole size.

Type 157

centerline 5 mm / 0.197 inches

P/N 311571

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

* approval pending

Type 137

Screw type terminal block, pluggable, centerline 5 mm / 0.197 inches, wire entry perpendicular to plug direction, lift system, female contact

Technical Data

V / A / AWG 300 / 15 / 26 - 12

V / A / AWG 300 / 15 / 26 - 12

0.12 - 1.5 mm² 250 V / 4 kV / 10 A

Insulation co-ordination according to EN 60664-1

Clearance and creepage distances min. 3.2 mm

Insulating material class CTI 600

Overvoltage category III III II

Pollution degree 3 2 2

Rated voltage 250 630 630

Rated test voltage 2.5 6 4

Protection category according to IEC 529

IP20

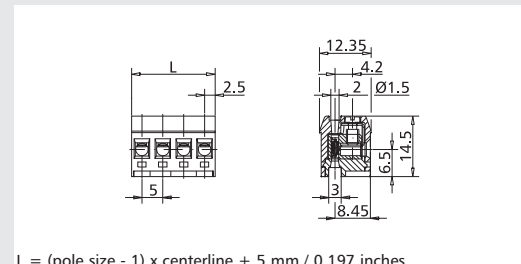
Tightening torque UL 4.4 lb-in max.

Min. insul. strip length 8 mm

Pole size 2 - 24

Color black

Dimensions in mm 1 mm = 0.0394 in.



L = (pole size - 1) x centerline + 5 mm / 0.197 inches

Part numbers (P/N)

(information: page 56)

Complete the part number by adding the pole size.

Type 137

centerline 5 mm / 0.197 inches

P/N 311371

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