

Headers

to Type 213

- Type 178** page 144
- Type 179** page 140
- Type 219** page 139
- Type 220** page 140
- Type 229** page 143
- Type 230** page 144

to Type 214

- Type 178** page 144
- Type 179** page 140
- Type 219** page 139
- Type 220** page 140
- Type 229** page 143
- Type 230** page 144
- Type 286** page 142
- Type 288** page 146
- Type 290** page 142
- Type 292** page 146

Accessories

for **Type 213** and **Type 214**
(only in combination with headers type 178, 179, 219, 220, 229 and 230)

Coding set

700025 page 180

Type 213

Screw type terminal block, pluggable, centerline 5.08 mm / 0.200 inches, wire entry on rippled side, perpendicular to plug direction, lift system, contact with integrated wire protection

Technical Data

US V / A / AWG 300 / 12 / 28 - 12

0.08 - 2.5 mm² 250 V / 4 kV / 10 A

Insulation co-ordination according to IEC 664-1

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 4.5 lb-in max.

Min. insul. strip length 8 mm

Pole size 2 - 24

Color black

Type 214

Screw type terminal block, pluggable, centerline 5.08 mm / 0.200 inches, wire entry on straight side, perpendicular to plug direction, lift system, contact with integrated wire protection

Technical Data

US V / A / AWG 300 / 12 / 28 - 12

0.08 - 2.5 mm² 250 V / 4 kV / 10 A

Insulation co-ordination according to IEC 664-1

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

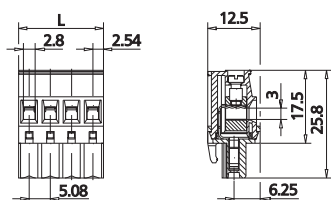
Tightening torque UL 4.5 lb-in max.

Min. insul. strip length 8 mm

Pole size 2 - 24

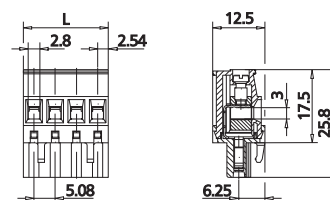
Color black

Dimensions in mm 1 mm = 0.0394 in.



L = (pole size - 1) x centerline + 5.08 mm / 0.200 inches

Dimensions in mm 1 mm = 0.0394 in.



L = (pole size - 1) x centerline + 5.08 mm / 0.200 inches

Part numbers (P/N)

(informations: page 60)

Type 213

centerline 5.08 mm / 0.200 inches

P/N 312131

Complete the part number by adding the pole size.

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

Type 213

centerline 10.16 mm / 0.400 inches

P/N 312132

	02	03	04	05	06	07	08
09	10	11	12				

Standard pole sizes

Available on demand. Minimum order quantity 5000 pieces per item.

Part numbers (P/N)

(informations: page 60)

Type 214

centerline 5.08 mm / 0.200 inches

P/N 312141

Complete the part number by adding the pole size.

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

Type 214

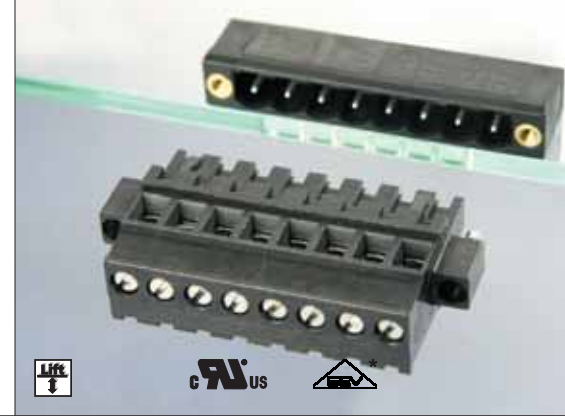
centerline 10.16 mm / 0.400 inches

P/N 312142

	02	03	04	05	06	07	08
09	10	11	12				

Standard pole sizes

Available on demand. Minimum order quantity 5000 pieces per item.



Headers

to **Type 217** and **Type 218**

Type 235 page 141

Type 236 page 145

Accessories

for **Type 217** and **Type 218**

Coding set
700025 page 180

Type 217

Screw type terminal block, pluggable, centerline 5.08 mm / 0.200 inches, wire entry on rippled side, perpendicular to plug direction, lift system, contact with integrated wire protection, with mounting flange

Technical Data

	0.08 - 4 mm ²	250 V / 4 kV / 12 A
Insulation co-ordination according to IEC 664-1		
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	4.5 lb-in max.	
Min. insul. strip length	8 mm	
Pole size	2 - 24	
Color	black	

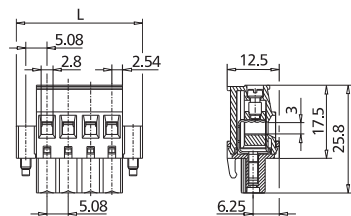
Type 218

Screw type terminal block, pluggable, centerline 5.08 mm / 0.200 inches, wire entry on straight side, perpendicular to plug direction, lift system, contact with integrated wire protection, with mounting flange

Technical Data

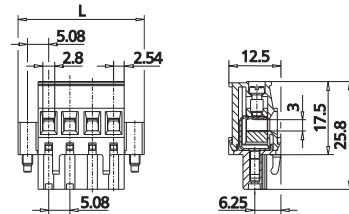
	V / A / AWG	300 / 12 / 28 - 12
	0.08 - 4 mm ²	250 V / 4 kV / 12 A
Insulation co-ordination according to IEC 664-1		
Clearance and creepage distances	min. 3.2 mm	
Insulating material class	CTI 600	
Overvoltage category	III	III II
Pollution degree	3	2 2
Rated voltage	250	630 630
Rated test voltage	2.5	6 4
Protection category according to IEC 529		
	IP20	
Tightening torque UL	4.5 lb-in max.	
Min. insul. strip length	8 mm	
Pole size	2 - 24	
Color	black	

Dimensions in mm 1 mm = 0.0394 in.



$L = (\text{pole size} - 1) \times \text{centerline} + 14.68 \text{ mm} / 0.578 \text{ inches}$

Dimensions in mm 1 mm = 0.0394 in.



$L = (\text{pole size} - 1) \times \text{centerline} + 14.68 \text{ mm} / 0.578 \text{ inches}$

Part numbers (P/N)

(informations: page 60)

Type 217

centerline 5.08 mm / 0.200 inches

P/N 312171

Complete the part number by adding the pole size.

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

Type 217

centerline 10.16 mm / 0.400 inches

P/N 312172

* approval pending

	02	03	04	05	06	07	08
	09	10	11	12			

Standard pole sizes

Available on demand. Minimum order quantity 5000 pieces per item.

Part numbers (P/N)

(informations: page 60)

Type 218

centerline 5.08 mm / 0.200 inches

P/N 312181

Complete the part number by adding the pole size.

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

Type 218

centerline 10.16 mm / 0.400 inches

P/N 312182

* approval pending

	02	03	04	05	06	07	08
	09	10	11	12			

Standard pole sizes

Available on demand. Minimum order quantity 5000 pieces per item.