



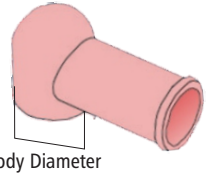
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200 SERIES PART DIMENSIONS

Base Part Number	A Terminal O.D	B Post Height	C Ins. Grip Diameter	D Cable Entry Options (See Chart)	E Terminal Length	Nominal Material Thickness
212N	12mm	17.8mm	12.7mm	1, 2	25.4mm	1.5mm
212E	12mm	17.8mm	12.7mm	1, 2	31.8mm	1.5mm
214N	14mm	19.1mm	12.7mm	1, 2	25.4mm	1.5mm
214E	14mm	19.1mm	12.7mm	1, 2	31.8mm	1.5mm
216N	16mm	20.3mm	12.7mm	1, 2	25.4mm	1.5mm
216E	16mm	20.3mm	12.7mm	1, 2	31.8mm	1.5mm
218N	18mm	22.1mm	12.7mm	1, 2	25.4mm	1.5mm
218E	18mm	22.1mm	12.7mm	1, 2	31.8mm	1.5mm
220N	20mm	24.1mm	17.8mm	1, 2, 3	33.5mm	1.8mm
220E	20mm	24.1mm	17.8mm	1, 2, 3	44.5mm	1.8mm
222N	22mm	26.7mm	17.8mm	1, 2, 3	33.5mm	1.8mm
222E	22mm	26.7mm	17.8mm	1, 2, 3	44.5mm	1.8mm
224N	24mm	28.7mm	17.8mm	1, 2, 3	41.2mm	2.0mm
224E	24mm	28.7mm	17.8mm	1, 2, 3	52.3mm	2.0mm
226N	26mm	31.8mm	17.8mm	1, 2, 3	41.2mm	2.0mm
226E	26mm	31.8mm	17.8mm	1, 2, 3	52.3mm	2.0mm
228N	28mm	33.5mm	19.1mm	1, 2, 3	44.5mm	2.3mm
228E	28mm	33.5mm	19.1mm	1, 2, 3	57.2mm	2.3mm
230N	30mm	35.6mm	19.1mm	1, 2, 3	44.5mm	2.3mm
230E	30mm	35.6mm	19.1mm	1, 2, 3	57.2mm	2.3mm
232N	32mm	38.1mm	22.9mm	1, 2, 3, 4	44.5mm	2.5mm
232E	32mm	38.1mm	22.9mm	1, 2, 3, 4	60.5mm	2.5mm
234N	34mm	40.6mm	22.9mm	1, 2, 3, 4	50.8mm	2.5mm
234E	34mm	40.6mm	22.9mm	1, 2, 3, 4	66.8mm	2.5mm

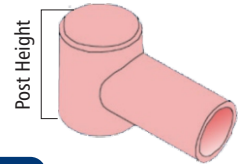
FINDING THE CORRECT INSULATOR



Body Diameter

Step 1 - (A)

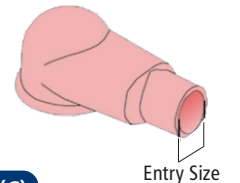
Determine your terminal's outside diameter



Post Height

Step 2 - (B)

Determine your terminal's post height

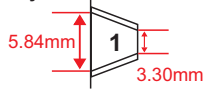


Entry Size

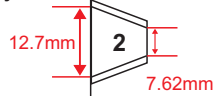
Step 3 - (C)

Determine your terminal's cable entry

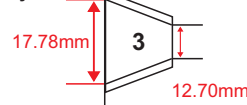
Cable Entry 1



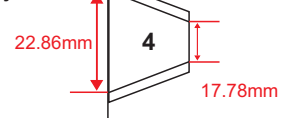
Cable Entry 2



Cable Entry 3



Cable Entry 4



Cable Gauges 18 - 10

0.8mm² [3.24mm] to 5mm² [5.42mm]

Cable Gauges 8 - 2

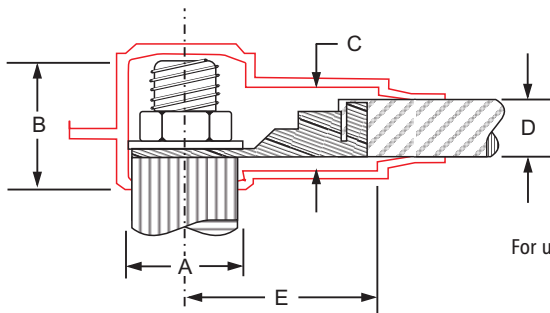
8mm² [6.98mm] to 32mm² [11.93mm]

Cable Gauges 2 - 2/0

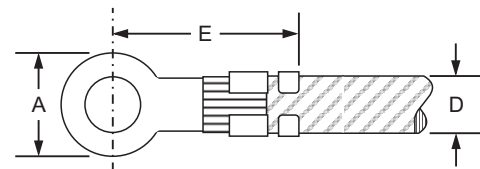
32mm² [11.93mm] to 62mm² [16.0mm]

Cable Gauges 3/0 - 4/0

81mm² [18.3mm] to 103mm² [19.8mm]



For use with stud-type terminal posts



N = Standard Terminal Length
E = Extra Terminal Length

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