## Wire Binding Screw Suggested Torque Chart for Wire Stranding Classes Listed in <u>NEC Code Wires</u>\* AWG 4-16\*\* (mm<sup>2</sup> 16-1.5)

AWG	mm²	in-lb	N-M
4	-	35	3.95
-	16		
6	-		
-	10		
8	-	25	2.82
-	6		
10	-	20	2.26
-	4		
12	-		
-	2.5		
14	-		
-	1.5		
16**	-		

\*For parts with No Screw (i.e. XXX-PCB-NS) Suggested Torque is User Controlled. Wire binding screw torque not applicable to ring lug clamping screws. Suitable torques for <u>Flex wire stranding classes</u> may be different than listed.

\*\*16 AWG or fine stranded wires only to use wire ferrules.