



# PREMIUM BRUSHLESS DC SCREWDRIVERS

## Low Torque With Full Auto Shut Off Clutches

■ Torque Range 0.008~0.98 N.m

### Feature

- Smallest & Lightest. (For EA-B101L-C/C3 ~ EA-B103LS1-C/C3)
- High functioning brushless motor.

**Lightest & Lowest Torque**  
0.17kg Only  
0.008~0.34N.m



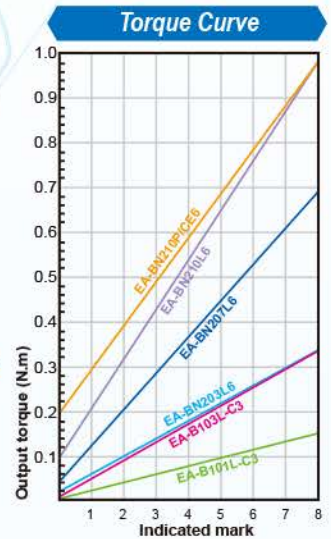
**Lever Start Type**  
EA-B101L-C/C3 ~ EA-B103LS1-C/C3  
Bit Shank: Ø4mm  
Mini type



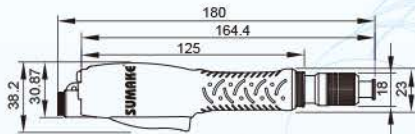
**Lever Start Type**  
EA-BN203L/C6 ~ EA-BN210L/C6



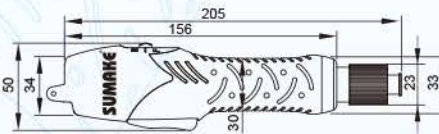
**Push To Start Type**  
EA-BN210P/CE6



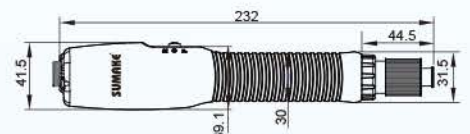
### External Dimension unit:mm



**Lever Start Type**  
EA-B101L-C/C3 ~ EA-B103LS1-C/C3



**Lever Start Type**  
EA-BN203L/C6 ~ EA-BN210L/C6



**Push To Start Type**  
EA-BN210P/CE6

### Specifications :

Power Supply	Model No.	Torque Range ±3%			Unloaded Speed ±10% (r.p.m.)		Available Screw				Net Weight		Overall Length		Power Source	Power Consumption	Bit Type
		kgf-cm	lbf-in	N.m	High	Low	Machine Screw (ø)		Tapping Screw (ø)		g	lb	mm	in			
<b>Lever Start Type</b>																	
■	EA-B101L-C/C3	0.08~1.5	0.07~1.30	0.008~0.15	1000	700	1.0~1.7	0.04~0.07	1.0~1.5	0.04~0.06	170	0.37	180	7.08	DC12V	15W	C Ø4mm
■	EA-B101LS1-C/C3	0.08~1.5	0.07~1.30	0.008~0.15	280	200	1.0~1.7	0.04~0.07	1.0~1.5	0.04~0.06	170	0.37	180	7.08	DC12V	15W	
■	EA-B103L-C/C3	0.5~3.5	0.43~3.04	0.05~0.34	1000	700	1.0~2.3	0.04~0.09	1.0~2.0	0.04~0.08	170	0.37	180	7.08	DC12V	15W	
■	EA-B103LS1-C/C3	0.5~3.5	0.43~3.04	0.05~0.34	280	200	1.0~2.3	0.04~0.09	1.0~2.0	0.04~0.08	170	0.37	180	7.08	DC12V	15W	
■	EA-BN203L/C6	0.2~3.5	0.17~3.04	0.02~0.34	1000	700	1.0~2.3	0.04~0.09	1.0~2.0	0.04~0.08	400	0.88	205	8.07	DC24V/32V	25W	B HEX 6.35mm
■	EA-BN203LS1/C6	0.2~3.5	0.17~3.04	0.02~0.34	500	350	1.0~2.3	0.04~0.09	1.0~2.0	0.04~0.08	400	0.88	205	8.07	DC24V/32V	25W	
■	EA-BN203LS2/C6	0.2~3.5	0.17~3.04	0.02~0.34	370	260	1.0~2.3	0.04~0.09	1.0~2.0	0.04~0.08	400	0.88	205	8.07	DC24V/32V	25W	
■	EA-BN203LS3/C6	0.2~3.5	0.17~3.04	0.02~0.34	230	160	1.0~2.3	0.04~0.09	1.0~2.0	0.04~0.08	400	0.88	205	8.07	DC24V/32V	25W	
■	EA-BN207L/C6	0.5~7.0	0.43~6.08	0.05~0.69	1000	700	1.4~2.6	0.06~0.10	1.4~2.3	0.06~0.09	400	0.88	205	8.07	DC24V/32V	25W	C Ø4mm
■	EA-BN210L/C6	1.0~10	0.87~8.68	0.10~0.98	1000	700	1.6~3.0	0.06~0.12	1.6~2.6	0.06~0.10	400	0.88	205	8.07	DC24V/32V	25W	
<b>Push To Start Type</b>																	
■	EA-BN210P/CE6	2.0~10	1.74~8.68	0.20~0.98	1000	700	1.6~3.0	0.06~0.12	1.6~2.6	0.06~0.10	310	0.68	232	9.13	DC24V/32V	25W	

CE=W/CE Certificate & ESD Housing. Example: For Tool W/ESD Model no. is EA-BNXXX/CE6

EA-BN203 - 210 screwdrivers come standard with bit type B HEX 6.35mm, EA-B101 - 103 screwdrivers come with bit type C Ø4mm

Note1: Must be ordered with a power supply from page 11. Note2: Color chart is used to match up screwdrivers with power supplies.