

ESL2 12VDC MINI BRUSHLESS, SHUT-OFF CLUTCH

0.07–3.08 in-lbs (0.01–0.343 Nm)

The Delta Regis ESL2 Series Miniature Shut-Off Screwdriver provides excellent low torque repeatability in a small package for precise installation of small screws. The screwdriver's brushless 12VDC motor ensures durability and low maintenance. Each tool includes a 2m cable for connecting to the required BECT200(N) Controller.

- Compact size designed for installing miniature fasteners. Ideal for assembly of cell phones and other small electronics
- Precise shut-off clutch provides excellent repeatability
- Torque range of 0.07–3.08 in-lbs (0.01–0.34 Nm)
- Low speed models available for sensitive applications
- ESD-safe tool housing is standard (non-ESD available)
- Lever start, top-mounted reverse button
- 12VDC brushless motor requires no maintenance
- Bit holder accepts 4mm round winged bits (2 included)
- Tool and controller are CE/RoHS compliant; Controller is ETL approved
- **Requires external power controller BECT200(N) sold separately**



Tool Includes



Model Number	Torque Range		Speed (rpm)	Length mm / in	Diameter mm / in	Weight g / lbs
	in-lbs	Nm				
ESL210-ESD	0.07–1.32	0.01–0.147	1000 / 700	165 / 6.5	23 / 0.9	170 / 0.4
ESL210S-ESD	0.07–1.32	0.01–0.147	280 / 200			
ESL211-ESD	0.44–3.08	0.05–0.343	1000 / 700			
ESL211S-ESD	0.44–3.08	0.05–0.343	280 / 200			

Controller*	Input	Output	Dimensions (L x W x H)	Weight (g / lbs)
BECT200(N)	100–240VAC, 1A	12/9VDC, 30W	100 x 50 x 35 mm / 3.9 x 2.0 x 1.4"	145 / 0.3

*Part number with North American cordset — Add suffix 'E' for EU cord, or suffix 'UK' for UK cord.