



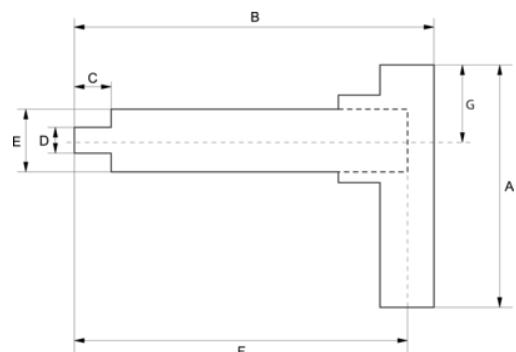
100FDMS-LND

ESD Safe Digital Torque and Angle Screwdriver 3.6 cN.m - 70.6 cN.m



PRODUCT DETAILS

- Torque units in N·m, kg.cm, cN·m, ft.lb, in.lb, in.oz and angle units in degrees
- It can be used CW and ACW
- Accurate to $\pm 2\%$ CW and 3% ACW between 20% and 100% of max torque
- Visual (360 degree viewable LED lights and backlit LCD display), audible and vibration signal
- $\frac{1}{4}$ " Hex Female Drive with ball detent retention
- Durable Composite Tri-Lobe Hinge body for better control
- Low Profile Recessed Membrane Keypad with Button Lockout to avoid unintended target torque change when operating the screwdriver
- Battery Cap for Single AA Alkaline Battery (included)
- Composite L-Handle Grip Attachment (std on 80 lbf-in model) provides Operator more leverage and control when applying torque in the higher torque ranges
- Supplied in a semi-transparent square tube with eurohole hanger
- All tools come with a factory declaration of conformity and CE marking
- Surface Resistivity within the range for static dissipative material
- Made in USA



PRODUCT ATTRIBUTES

Product: **100FDMS-LND**

	5-100 ozf.in		0.31-6.25 lbf.in		0.036-0.70 N·m
	3.6-70.6 cNM		1/4 in	A	-- mm
B	-- mm	C	12 mm	D	11 mm
E	32 mm	F	189 mm	G	-- mm
	0.225 kg				