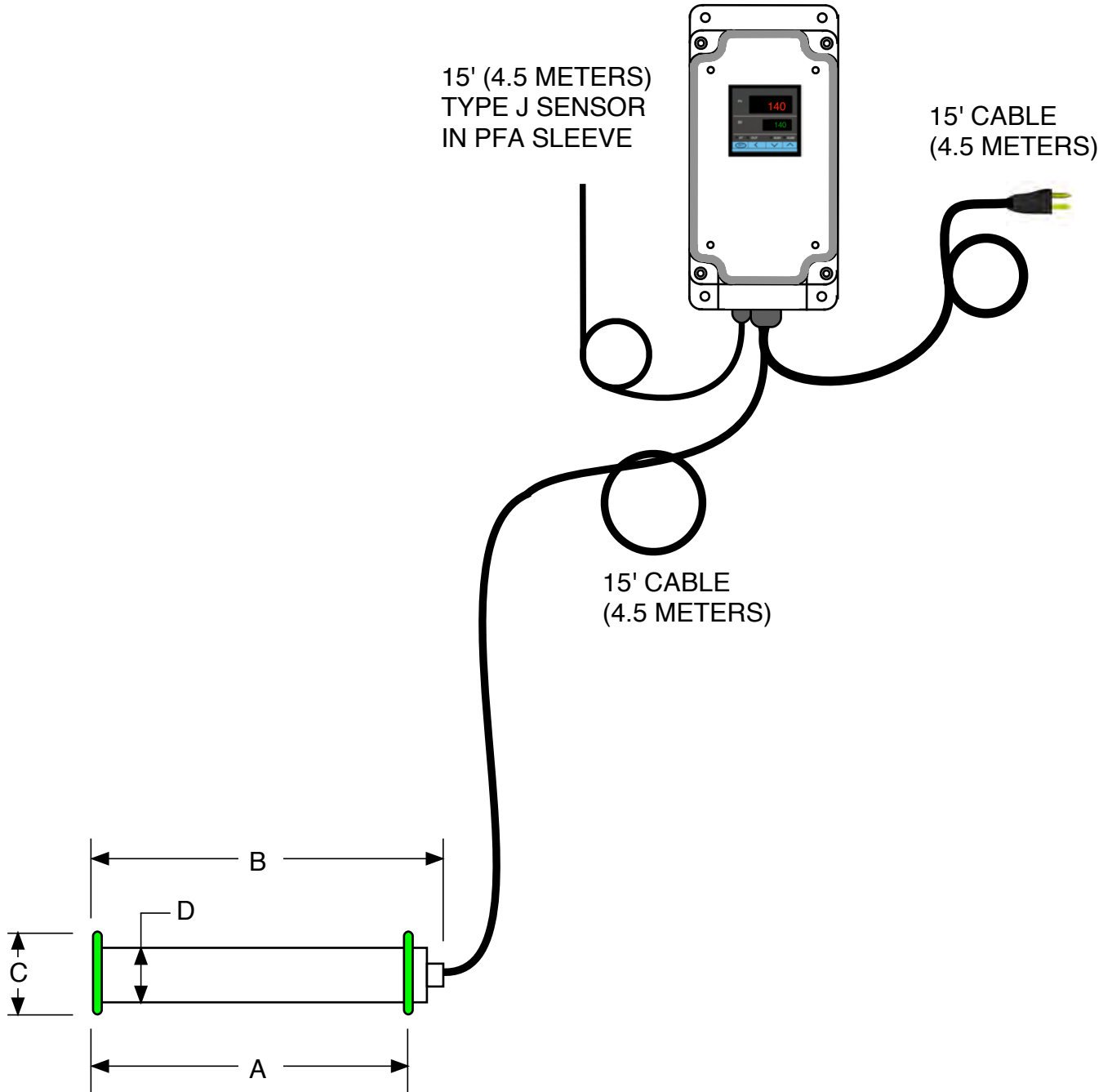


# DIGITAL SUBMERSIBLE METAL TOTE HEATERS



WATTS	A	B	C	D
	in / mm	in / mm	in / mm	in / mm
500	11.44 (291mm)	12.62 (321mm)	1.81(46mm)	1.25(32mm)
1000	11.44 (291mm)	12.62 (321mm)	2.87(73mm )	1.25(32mm)
1800	17.56(446mm)	18.62 (473mm)	2.87(73mm )	1.25(32mm)

# DIGITAL SUBMERSIBLE METAL TOTE HEATERS



MODEL	MODEL	WATTS	VOLTS
MILD STEEL	304SS		
SUBTDW.5-18-1	SUBTDWS.5-18-1	500	120V
SUBTDW.5-18-2	SUBTDWS.5-18-2		240V
SUBTDW1-18-1	SUBTDWS1-18-1	1000	120V
SUBTDW1-18-2	SUBTDWS1-18-2		240V
SUBTDW1.8-18-1	SUBTDWS1.8-18-1	1800	120V
SUBTDW1.8-18-2	SUBTDWS1.8-18-2		240

FOR OTHER SHEATH METALS CONSULT FACTORY

PTC element design to reduce low level burnout  
 Energy efficient PTC technology  
 Dual digital control readout 0-400°C, 0-400°F range  $\pm 0.5\%$ FS  
 Digital thermostat control.  
 Check chemical compatibility with your fluid.  
 Not for use with oils or solvents.