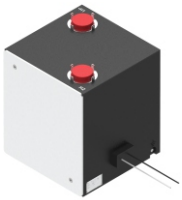
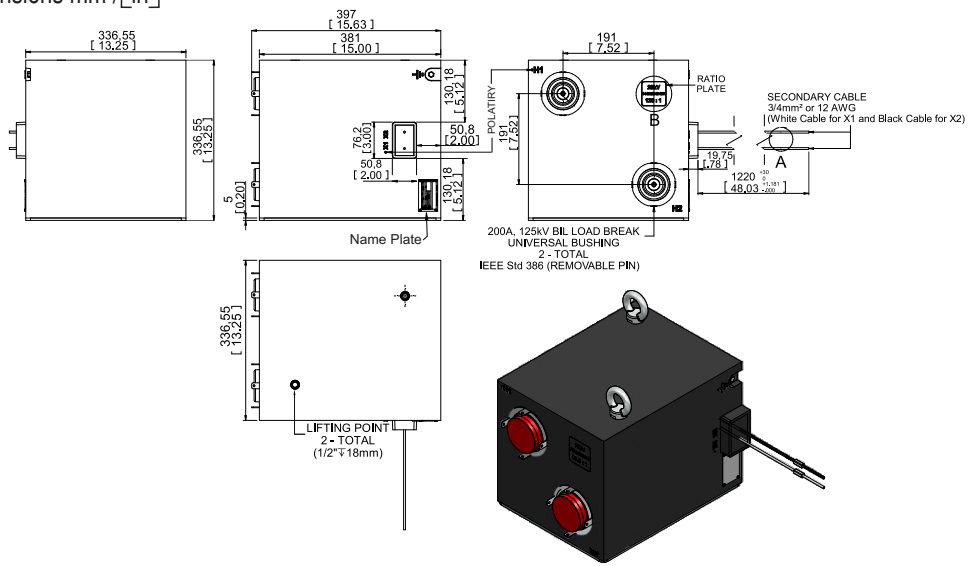
Voltage Transformers Submersible, Line BDE

Model	BDE - FF25S
Voltage Transformers **L - G = Line Ground** **L - L = Line Line**	
	IEEE / ANSI
Maximum Voltage *(kV.)*	Up to 25.5
Rated Power Frequency *(kV.)*	40
Basic Impulse Level *(kV.)*	Up to 125kV
Mass *(Kg. / lbs)*	103 / 227.3
Frequency *(Hz)*	60Hz (50Hz Upon Request)

Rating	Ratio	Config	Rated Factor	Accuracy Class	Thermal Rating @30ºC	Thermal Rating @55ºC	Thermal Rating @65ºC
12000 / 20780Y	100:1	L- G	1.2	0.3Y	1000VA	500VA	300VA
13200 / 22900Y	110:1	L- G	1.2	0.3Y	1000VA	500VA	300VA
13800 / 23900Y	115:1	L- G	1.2	0.3Y	1000VA	500VA	300VA
14400 / 24940Y	120:1	L- G	1.2	0.3Y	1000VA	500VA	300VA
22900 / 22900	190.83:1	L- L	1.1	0.3Y	1000VA	500VA	300VA
24000 / 24000	200:1	L- L	1.1	0.3Y	1000VA	500VA	300VA

Dimensions mm /[in]



Other rating or ratio upon request.

Reference Standards: IEEE C57.13