DUNE Detector Electronics - Estimated Power Consumption			
DONE Detector Electronics - Es	Load (kW)	loss due to cables and control (kW)	Total Power (85% efficient supplies)
DUNE - SP			
Cold Electronics	73	4	90
Photon Detector	6	0.5	8
HV Drift	0.06		1
Rack Infrastructure	40	4	52
Cryogenic Instrumentation	50	5	65
TOTAL			216
DUNE - DP			
TPC Electronics	160	16	176
HV Drift	0.15		1
Rack Infrastructure	10	1	11
Cryogenic Instrumentation	50	5	65
TOTAL			253