

Expt	version	tier	stream	files	events	size, TB	event size, MB
protodune-sp	v08_27ALL	full-reconstructed	physics	861	114584	2.9	25.1
protodune-sp	ALL	full-reconstructed	physics	861	114584	2.9	25.1
protodune-sp	ALL	pandora_info	physics	860	114446	0.8	7.0
protodune-sp	v08_27ALL	ALL	physics	861	114584	2.9	25.1
protodune-sp	ALL	ALL	physics	1721	229030	3.7	16.1
protodune-sp	raw	raw	cosmics	30699	1157457	127.1	109.8
protodune-sp	v08_27ALL	full-reconstructed	cosmics	28746	3360119	68.1	20.3
protodune-sp	ALL	full-reconstructed	cosmics	28746	3360119	68.1	20.3
protodune-sp	ALL	pandora_info	cosmics	28740	3359429	19.7	5.9
protodune-sp	v08_27ALL	ALL	cosmics	28746	3360119	68.1	20.3
protodune-sp	ALL	ALL	cosmics	88185	7877005	214.9	27.3
protodune-sp	raw	raw	test	9482	1139195	37.2	32.7
protodune-sp	ALL	ALL	test	9482	1139195	37.2	32.7
protodune-sp	raw	raw	ALL	40247	2338414	164.4	70.3
protodune-sp	v08_27ALL	full-reconstructed	ALL	29607	3474703	71.0	20.4
protodune-sp	ALL	full-reconstructed	ALL	29607	3474703	71.0	20.4
protodune-sp	ALL	pandora_info	ALL	29600	3473875	20.5	5.9
protodune-sp	v08_27ALL	ALL	ALL	29607	3474703	71.0	20.4
protodune-sp	ALL	ALL	ALL	99454	9286992	255.9	27.6
protodune-dp	raw	raw	cosmics	8321	249252	28.6	114.7
protodune-dp	raw	raw	test	1890	56092	6.3	111.7
protodune-dp	raw	raw	ALL	10383	310345	35.4	114.1

Table 1: Summary of data 2019-10-01 to 2019-10-31

Expt	type	campaign	tier	files	events	size(TB)	size(MB)
ALL	mc	PDSPProd2	detector-simulated	3	30	0.0	233.3
ALL	mc	PDSPProd2	full-reconstructed	1	10	0.0	100.0
ALL	mc	PDSPProd2	ALL	4	40	0.0	225.0
ALL	mc	ALL	detector-simulated	3	30	0.0	233.3
ALL	mc	ALL	full-reconstructed	2057	205610	3.3	15.9
ALL	mc	ALL	ALL	2060	205640	3.3	15.9

Table 2: Summary of mc production 2019-10-01 to 2019-10-31