MANUFACTURES NAME	How it is deployed	PUBLIC NAME	DESCRIPTION	ACTIVE SUBSTANCE	DISCHARGE TIME	MAXIMUM TEMP	AUTO DISPENSE	DIAMETER	HEIGHT	WEIGHT	CAPACITY SOLID FIRES
Aerosol Fire Extingushing Systems				**Pound**	**Seconds**	**Fahrenheit**	**Fahrenheit**	**Inch**	**Inch**	**Pound**	**Cubic Feet**
DSPA 2	Electronic or thermal			3.52	45	<392		6.89	13.78	11	297
DSPA 4.1	Electronic or thermal			3.52	43	<248		6.5	7.1	11.7	297
DSPA4.2	Electronic or thermal			3.52	43	<248		3.5	7.1	11.7	297
DSPA 5	Manual			7.26	25	<338		8.3	4.3	11.9	3500
DSPA 5.3	Manual			0.66	20	167		5.3	2.9	2.9	350
DSPA 5.4	Manual			1.98	25	167		6.5	3.7	4.4	1050
DSPA 8.1	Electronic			7.15	80	<248		8.7	8.7	25.4	918
DSPA.8.2	Electronic			14.74	160	<248		8.7	13.8	44.1	1893
DSPA.11.0.5	Electronic or thermal			0.1	35	176		1.4	2.6	0.4	14
DSPA 11.1	Electronic or thermal			0.24	9	167		4.8	0.9	1.1	31
DSPA 11.2	Electronic or thermal			0.37	12	167		4.9	1.2	1.8	48
DSPA 11.3	Electronic or thermal			0.66	20	167		5.3	2.8	2.8	85
DSPA 11.4	Electronic or thermal			1.98	25	167		6.5	3.7	4.4	254
DSPA 11.5	Electronic or thermal			3.09	40	248		7.4	3.7	9.9	396
DSPA 11.6	Electronic or thermal			5.3	40	248		7.4	3.7	10.4	678
DSPA 12.1	Electronic			22.88	60	212		6.5	10.8	28.7	1130
DSPA 12.2	Electronic			14.74	80	212		6.5	14.1	28.7	1893
DSPA 6	Electronic or thermal			7.5	35	<167		6.5	16.5	31.5	735
DSPA D	Electronic			3.52	40			6.6	7.1	15.4	297
DSPA .3	Electronic or thermal			0.03	5	<212		2.8	0.9	0.2	4.2
DSPA M1	Electronic			7.26	100			7	13.8	16.5	848
DSPA M2	Electronic			3.52	40			6.6	7.1	13	297
DSPA M5	Manual			7.26	25			8.3	4	11.9	3500
FIRE SQUID	Manual				45					<3,3	
WALL BRACKETS											
WALL CABINETS											
APPARTUS CABINETS											