

※LEDモジュール入力電力値合計を 使用直流電源装置の最大使用W数以下で御使用下さい。
※天井裏など周囲温度が40℃近傍で使用する場合()内の電力(W)で使用して下さい。

形式	サイズ	LEDモジュール 入力電力	ELD2-2424FDD				ELD24150FDD				ELD2475F			
			LEDモジュール入力電力 最大使用W数 168W(144W)		LEDモジュール入力電力 最大使用W数 105W(90W)		LEDモジュール入力電力 最大使用W数 52W							
			AC100V 入力電流A	AC200V 入力電流A	AC100V 入力電力W	AC200V 入力電力W	AC100V 入力電流A	AC200V 入力電流A	AC100V 入力電力W	AC200V 入力電力W	AC100V 入力電流A	AC200V 入力電流A	AC100V 入力電力W	AC200V 入力電力W
FXA-T9-53色□□-WP-□	53	0.4	—	—	—	—	0.054	0.060	3.8	4.0	0.035	0.045	2.5	2.4
FXA-T9-100色□□-WP-□	100	0.8	0.08	0.10	4.1	6.1	0.058	0.062	4.3	4.4	0.039	0.047	3.0	2.9
FXA-T9-148色□□-WP-□	148	1.1	0.08	0.11	4.5	6.5	0.062	0.064	4.6	4.8	0.043	0.048	3.4	3.2
FXA-T9-195色□□-WP-□	195	1.5	0.09	0.11	5.0	7.0	0.066	0.066	5.0	5.2	0.048	0.050	3.9	3.7
FXA-T9-243色□□-WP-□	243	1.9	0.09	0.11	5.5	7.5	0.070	0.068	5.4	5.6	0.052	0.052	4.4	4.2
FXA-T9-290色□□-WP-□	290	2.3	0.10	0.11	6.0	8.0	0.074	0.070	5.9	6.0	0.057	0.053	4.9	4.7
FXA-T9-338色□□-WP-□	338	2.7	0.10	0.12	6.5	8.5	0.078	0.072	6.3	6.5	0.062	0.055	5.4	5.2
FXA-T9-385色□□-WP-□	385	3.0	0.11	0.12	6.9	8.8	0.082	0.074	6.6	6.8	0.065	0.056	5.8	5.6
FXA-T9-433色□□-WP-□	433	3.4	0.11	0.12	7.4	9.3	0.086	0.076	7.1	7.2	0.070	0.058	6.3	6.1
FXA-T9-480色□□-WP-□	480	3.8	0.12	0.12	7.9	9.8	0.090	0.078	7.5	7.6	0.075	0.060	6.8	6.6
FXA-T9-528色□□-WP-□	528	4.2	0.12	0.12	8.4	10.3	0.094	0.080	7.9	8.0	0.079	0.061	7.3	7.1
FXA-T9-575色□□-WP-□	575	4.6	0.13	0.13	8.9	10.8	0.098	0.082	8.4	8.5	0.084	0.063	7.8	7.6
FXA-T9-623色□□-WP-□	623	5.0	0.13	0.13	9.4	11.3	0.10	0.084	8.8	8.9	0.089	0.065	8.3	8.1
FXA-T9-670色□□-WP-□	670	5.3	0.14	0.13	9.8	11.7	0.11	0.086	9.1	9.2	0.092	0.066	8.7	8.4
FXA-T9-718色□□-WP-□	718	5.7	0.14	0.13	10.3	12.2	0.11	0.088	9.5	9.6	0.097	0.068	9.2	8.9
FXA-T9-765色□□-WP-□	765	6.1	0.15	0.14	10.8	12.6	0.11	0.090	10.0	10.0	0.10	0.069	9.7	9.4
FXA-T9-813色□□-WP-□	813	6.5	0.15	0.14	11.3	13.1	0.12	0.092	10.5	10.5	0.11	0.071	10.5	9.9
FXA-T9-860色□□-WP-□	860	6.9	0.16	0.14	11.8	13.6	0.12	0.094	11.0	11.0	0.11	0.073	11.0	10.5
FXA-T9-908色□□-WP-□	908	7.2	0.16	0.14	12.2	14.0	0.13	0.096	11.0	11.0	0.12	0.074	11.0	11.0
FXA-T9-955色□□-WP-□	955	7.6	0.16	0.14	12.7	14.5	0.13	0.098	11.5	11.5	0.12	0.076	11.5	11.5
FXA-T9-1003色□□-WP-□	1003	8.0	0.17	0.15	13.2	15.0	0.13	0.10	12.0	12.0	0.12	0.078	12.0	12.0
FXA-T9-1050色□□-WP-□	1050	8.4	0.17	0.15	13.7	15.5	0.14	0.10	12.5	12.5	0.13	0.079	12.5	12.5
FXA-T9-1098色□□-WP-□	1098	8.8	0.18	0.15	14.2	16.0	0.14	0.10	13.0	13.0	0.13	0.081	13.0	13.0
FXA-T9-1145色□□-WP-□	1145	9.1	0.18	0.15	14.6	16.3	0.15	0.11	13.0	13.0	0.14	0.082	13.5	13.0
FXA-T9-1193色□□-WP-□	1193	9.5	0.19	0.16	15.1	16.8	0.15	0.11	13.5	13.5	0.14	0.084	14.0	13.5
FXA-T9-1240色□□-WP-□	1240	9.9	0.19	0.16	15.6	17.3	0.15	0.11	14.0	14.0	0.15	0.086	14.5	14.0
FXA-T9-1288色□□-WP-□	1288	10.3	0.20	0.16	16.1	17.8	0.16	0.11	14.5	14.5	0.15	0.089	15.0	14.0
FXA-T9-1335色□□-WP-□	1335	10.7	0.20	0.16	16.6	18.3	0.16	0.11	15.0	15.0	0.16	0.092	15.5	14.5
FXA-T9-1383色□□-WP-□	1383	11.0	0.21	0.16	17.0	18.7	0.17	0.12	15.0	15.0	0.16	0.093	16.0	15.0
FXA-T9-1430色□□-WP-□	1430	11.4	0.21	0.17	17.5	19.2	0.17	0.12	15.5	15.5	0.17	0.096	16.5	15.5
FXA-T9-1478色□□-WP-□	1478	11.8	0.22	0.17	18.0	19.6	0.17	0.12	16.0	16.0	0.17	0.098	17.0	16.0
FXA-T9-1525色□□-WP-□	1525	12.2	0.22	0.17	18.5	20.1	0.18	0.12	16.5	16.5	0.18	0.10	17.5	16.5
FXA-T9-1573色□□-WP-□	1573	12.6	0.23	0.17	19.0	20.6	0.18	0.13	17.0	17.0	0.18	0.10	18.0	17.0
FXA-T9-1620色□□-WP-□	1620	13.0	0.23	0.18	19.5	21.1	0.19	0.13	17.5	17.5	0.19	0.11	18.5	17.5
FXA-T9-1668色□□-WP-□	1668	13.3	0.23	0.18	19.9	21.5	0.19	0.13	17.5	17.5	0.19	0.11	19.0	18.0
FXA-T9-1715色□□-WP-□	1715	13.7	0.24	0.18	20.4	22.0	0.19	0.13	18.0	18.0	0.20	0.11	19.5	18.5
FXA-T9-1763色□□-WP-□	1763	14.1	0.24	0.18	20.9	22.5	0.20	0.13	18.5	18.5	0.20	0.11	20.0	19.0
FXA-T9-1810色□□-WP-□	1810	14.5	0.25	0.18	21.4	23.0	0.20	0.14	19.0	19.0	0.21	0.11	20.5	19.5
FXA-T9-1858色□□-WP-□	1858	14.9	0.25	0.19	21.9	23.5	0.21	0.14	19.5	19.5	0.21	0.12	21.0	20.0
FXA-T9-1905色□□-WP-□	1905	15.2	0.26	0.19	22.3	23.8	0.21	0.14	20.0	19.5	0.21	0.12	21.0	20.0
FXA-T9-1953色□□-WP-□	1953	15.6	0.26	0.19	22.8	24.3	0.21	0.14	20.0	20.0	0.22	0.12	21.5	20.5
FXA-T9-2000色□□-WP-□	2000	16.0	0.27	0.19	23.3	24.8	0.22	0.14	20.5	20.5	0.22	0.12	22.0	21.0
FXA-T9-2048色□□-WP-□	2048	16.4	0.27	0.20	23.8	25.3	0.22	0.15	21.0	21.0	0.23	0.13	22.5	21.5
FXA-T9-2095色□□-WP-□	2095	16.8	0.28	0.20	24.3	25.8	0.23	0.15	21.5	21.5	0.23	0.13	23.0	22.0
FXA-T9-2143色□□-WP-□	2143	17.1	0.28	0.20	24.7	26.2	0.23	0.15	22.0	21.5	0.24	0.13	23.5	22.5
FXA-T9-2190色□□-WP-□	2190	17.5	0.29	0.20	25.2	26.6	0.23	0.15	22.0	22.0	0.24	0.13	24.0	23.0
FXA-T9-2238色□□-WP-□	2238	17.9	0.29	0.20	25.7	27.1	0.24	0.15	22.5	22.5	0.25	0.13	24.5	23.5
FXA-T9-2285色□□-WP-□	2285	18.3	0.30	0.21	26.2	27.6	0.24	0.16	23.0	23.0	0.25	0.14	25.0	24.0
FXA-T9-2333色□□-WP-□	2333	18.7	0.30	0.21	26.7	28.1	0.25	0.16	23.5	23.5	0.26	0.14	25.5	24.5
FXA-T9-2380色□□-WP-□	2380	19.0	0.31	0.21	27.1	28.5	0.25	0.16	24.0	23.5	0.26	0.14	26.0	24.5
FXA-T9-2428色□□-WP-□	2428	19.4	0.31	0.21	27.6	29.0	0.25	0.16	24.5	24.0	0.27	0.14	26.5	25.0
FXA-T9-2475色□□-WP-□	2475	19.8	0.32	0.21	28.1	29.5	0.26	0.16	24.5	24.5	0.27	0.14	27.0	25.5
FXA-T9-2523色□□-WP-□	2523	20.2	0.32	0.22	28.6	30.0	0.26	0.17	25.0	25.0	0.28	0.15	27.5	26.0
FXA-T9-2570色□□-WP-□	2570	20.6	0.33	0.22	29.1	30.5	0.27	0.17	25.5	25.5	0.28	0.15	28.0	26.5
FXA-T9-2618色□□-WP-□	2618	21.0	0.33	0.22	29.6	30.9	0.27	0.17	26.0	26.0	0.29	0.15	28.5	27.0
FXA-T9-2665色□□-WP-□	2665	21.3	0.33	0.22	30.0	31.3	0.27	0.17	26.5	26.0	0.29	0.15	29.0	27.5
FXA-T9-2713色□□-WP-□	2713	21.7	0.34	0.23	30.5	31.8	0.28	0.17	27.0	26.5	0.30	0.16	29.5	28.0
FXA-T9-2760色□□-WP-□	2760	22.1	0.34	0.23	31.0	32.3	0.28	0.18	27.0	27.0	0.30	0.16	30.0	28.5
FXA-T9-2808色□□-WP-□	2808	22.5	0.35	0.23	31.5	32.8	0.29	0.18	27.5	27.5	0.31	0.16	30.5	29.0
FXA-T9-2855色□□-WP-□	2855	22.9	0.35	0.23	32.0	33.3	0.29	0.18	28.0	28.0	0.31	0.16	31.0	29.5
FXA-T9-2903色□□-WP-□	2903	23.2	0.36	0.23	32.4	33.7	0.29	0.18	28.5	28.0	0.32	0.16	31.0	30.0
FXA-T9-2950色□□-WP-□	2950	23.6	0.36	0.24	32.9	34.1	0.30	0.18	29.0	28.5	0.32	0.17	31.5	30.5
FXA-T9-2998色□□-WP-□	2998	24.0	0.37	0.24	33.4	34.6	0.30	0.19	29.0	29.0	0.33	0.17	32.0	30.5
FXA-T9-3045色□□-WP-□	3045	24.4	0.37	0.24	33.9	35.1	0.31	0.19	29.5	29.5	0.33	0.17	32.5	31.0
FXA-T9-3093色□□-WP-□	3093	24.8	0.38	0.24	34.4	35.6	0.31	0.19	30.0	30.0	0.34	0.17	33.0	31.5
FXA-T9-3140色□□-WP-□	3140	25.1	0.38	0.25	34.8	36.0	0.31	0.18	30.5	29.5	0.34	0.18	33.5	32.0
FXA-T9-3188色□□-WP-□	3188	25.5	0.39	0.25	35.3	36.5	0.32	0.18	31.0	30.0	0.34	0.18	34.0	32.5
FXA-T9-3235色□□-WP-□	3235	25.9	0.39	0.25	35.8	37.0	0.32	0.18	31.5	30.5	0.35	0.18	34.5	33.0
FXA-T9-3283色□□-WP-□	3283	26.3	0.40	0.25	36.3	37.5	0.33	0.19	31.5	31.0	0.35	0.18	35.0	33.5
FXA-T9-3330色□□-WP-□	3330	26.7	0.40	0.25	36.8	38.0	0.33	0.19	32.0	31.5	0.36	0.18	35.5	34.0
FXA-T9-3378色□□-WP-□	3378	27.0	0.41	0.26	37.2	38.3	0.33	0.19	32.5	31.5	0.36	0.19	36.0	34.5
FXA-T9-3425色□□-WP-□	3425	27.4	0.41	0.26	37.7	38.8	0.34	0.19	33.0	32.0	0.37	0.19	36.5	35.0
FXA-T9-3473色□□-WP-□	3473	27.8	0.42	0.26	38.2	39.3	0.34	0.19	33.5	32.5	0.37	0.19	37.0	35.5
FXA-T9-3520色□□-WP-□	3520	28.2	0.42	0.26	38.7	39.8	0.35	0.20	34.0	33.0	0.38	0.19	37.5	36.0
FXA-T9-3568色□□-WP-□	3568	28.6	0.43	0.27	39.2	40.3	0.35	0.20	34.0	33.5	0.38	0.20	38.0	36.5
FXA-T9-3615色□□-WP-□	3615	29.0	0.43	0.27	39.7	40.8	0.36	0.20	34.5	34.0	0.39	0.20	38.5	37.0
FXA-T9-3663色□□-WP-□	3663	29.3	0.43	0.27	40.1	41.1	0.36	0.20	35.0	34.0	0.39	0.20	39.0	37.0
FXA-T9-3710色□□-WP-□	3710	29.7	0.44	0.27	40.6	41.6	0.36	0.20	35.5	34.5	0.40	0.20	39.5	37

FXA-T9 シリーズ						
形式	サイズ	LEDジュール 入力電力				
			最大使用W数	最大使用W数	最大使用W数	最大使用W数
FXA-T9-5135色□□-WP-□	5135	41.1				
FXA-T9-5183色□□-WP-□	5183	41.5				
FXA-T9-5230色□□-WP-□	5230	41.9				
FXA-T9-5278色□□-WP-□	5278	42.3				
FXA-T9-5325色□□-WP-□	5325	42.7				
FXA-T9-5373色□□-WP-□	5373	43.0				
FXA-T9-5420色□□-WP-□	5420	43.4				
FXA-T9-5468色□□-WP-□	5468	43.8				
FXA-T9-5515色□□-WP-□	5515	44.2				
FXA-T9-5563色□□-WP-□	5563	44.6				
FXA-T9-5610色□□-WP-□	5610	45.0				
FXA-T9-5658色□□-WP-□	5658	45.3				
FXA-T9-5705色□□-WP-□	5705	45.7				
FXA-T9-5753色□□-WP-□	5753	46.1				
FXA-T9-5800色□□-WP-□	5800	46.5				
FXA-T9-5848色□□-WP-□	5848	46.9				
FXA-T9-5895色□□-WP-□	5895	47.2				
FXA-T9-5943色□□-WP-□	5943	47.6				
FXA-T9-5990色□□-WP-□	5990	48.0				
FXA-T9-6038色□□-WP-□	6038	48.4				
FXA-T9-6085色□□-WP-□	6085	48.8				
FXA-T9-6133色□□-WP-□	6133	49.1				
FXA-T9-6180色□□-WP-□	6180	49.5				
FXA-T9-6228色□□-WP-□	6228	49.9				
FXA-T9-6275色□□-WP-□	6275	50.3				
FXA-T9-6323色□□-WP-□	6323	50.7				
FXA-T9-6370色□□-WP-□	6370	51.0				
FXA-T9-6418色□□-WP-□	6418	51.4				
FXA-T9-6465色□□-WP-□	6465	51.8				
FXA-T9-6513色□□-WP-□	6513	52.2				
FXA-T9-6560色□□-WP-□	6560	52.6				
FXA-T9-6608色□□-WP-□	6608	53.0				
FXA-T9-6655色□□-WP-□	6655	53.3				
FXA-T9-6703色□□-WP-□	6703	53.7				
FXA-T9-6750色□□-WP-□	6750	54.1				
FXA-T9-6798色□□-WP-□	6798	54.5				
FXA-T9-6845色□□-WP-□	6845	54.9				
FXA-T9-6893色□□-WP-□	6893	55.2				
FXA-T9-6940色□□-WP-□	6940	55.6				
FXA-T9-6988色□□-WP-□	6988	56.0				
FXA-T9-7035色□□-WP-□	7035	56.4				
FXA-T9-7083色□□-WP-□	7083	56.8				
FXA-T9-7130色□□-WP-□	7130	57.1				
FXA-T9-7178色□□-WP-□	7178	57.5				
FXA-T9-7225色□□-WP-□	7225	57.9				
FXA-T9-7273色□□-WP-□	7273	58.3				
FXA-T9-7320色□□-WP-□	7320	58.7				
FXA-T9-7368色□□-WP-□	7368	59.0				
FXA-T9-7415色□□-WP-□	7415	59.4				
FXA-T9-7463色□□-WP-□	7463	59.8				
FXA-T9-7510色□□-WP-□	7510	60.2				
FXA-T9-7558色□□-WP-□	7558	60.6				
FXA-T9-7605色□□-WP-□	7605	61.0				
FXA-T9-7653色□□-WP-□	7653	61.3				
FXA-T9-7700色□□-WP-□	7700	61.7				
FXA-T9-7748色□□-WP-□	7748	62.1				
FXA-T9-7795色□□-WP-□	7795	62.5				
FXA-T9-7843色□□-WP-□	7843	62.9				
FXA-T9-7890色□□-WP-□	7890	63.2				
FXA-T9-7938色□□-WP-□	7938	63.6				
FXA-T9-7985色□□-WP-□	7985	64.0				
FXA-T9-8033色□□-WP-□	8033	64.4				
FXA-T9-8080色□□-WP-□	8080	64.8				
FXA-T9-8128色□□-WP-□	8128	65.1				
FXA-T9-8175色□□-WP-□	8175	65.5				
FXA-T9-8223色□□-WP-□	8223	65.9				
FXA-T9-8270色□□-WP-□	8270	66.3				
FXA-T9-8318色□□-WP-□	8318	66.7				
FXA-T9-8365色□□-WP-□	8365	67.0				
FXA-T9-8413色□□-WP-□	8413	67.4				
FXA-T9-8460色□□-WP-□	8460	67.8				
FXA-T9-8508色□□-WP-□	8508	68.2				
FXA-T9-8555色□□-WP-□	8555	68.6				
FXA-T9-8603色□□-WP-□	8603	69.0				
FXA-T9-8650色□□-WP-□	8650	69.3				
FXA-T9-8698色□□-WP-□	8698	69.7				
FXA-T9-8745色□□-WP-□	8745	70.1				
FXA-T9-8793色□□-WP-□	8793	70.5				
FXA-T9-8840色□□-WP-□	8840	70.9				
FXA-T9-8888色□□-WP-□	8888	71.2				
FXA-T9-8935色□□-WP-□	8935	71.6				
FXA-T9-8983色□□-WP-□	8983	72.0				
FXA-T9-9030色□□-WP-□	9030	72.4				
FXA-T9-9078色□□-WP-□	9078	72.8				
FXA-T9-9125色□□-WP-□	9125	73.1				
FXA-T9-9173色□□-WP-□	9173	73.5				
FXA-T9-9220色□□-WP-□	9220	73.9				
FXA-T9-9268色□□-WP-□	9268	74.3				
FXA-T9-9315色□□-WP-□	9315	74.7				
FXA-T9-9363色□□-WP-□	9363	75.0				
FXA-T9-9410色□□-WP-□	9410	75.4				
FXA-T9-9458色□□-WP-□	9458	75.8				
FXA-T9-9505色□□-WP-□	9505	76.2				
FXA-T9-9553色□□-WP-□	9553	76.6				
FXA-T9-9600色□□-WP-□	9600	77.0				
FXA-T9-9648色□□-WP-□	9648	77.3				
FXA-T9-9695色□□-WP-□	9695	77.7				
FXA-T9-9743色□□-WP-□	9743	78.1				
FXA-T9-9790色□□-WP-□	9790	78.5				
FXA-T9-9838色□□-WP-□	9838	78.9				
FXA-T9-9885色□□-WP-□	9885	79.2				
FXA-T9-9933色□□-WP-□	9933	79.6				
FXA-T9-9980色□□-WP-□	9980	80.0				
FXA-T9-10028色□□-WP-□	10028	80.4				
FXA-T9-10075色□□-WP-□	10075	80.8				

ELD2-24240FD				ELD24150FDD				ELD2475F			
LEDジュール入力電力 最大使用W数 168W(144W)		LEDジュール入力電力 最大使用W数 105W(90W)		LEDジュール入力電力 最大使用W数 52W							
AC100V 入力電流A	AC200V 入力電流A	AC100V 入力電力W	AC200V 入力電力W	AC100V 入力電流A	AC200V 入力電流A	AC100V 入力電力W	AC200V 入力電力W	AC100V 入力電流A	AC200V 入力電流A	AC100V 入力電力W	AC200V 入力電力W
0.58	0.34	55.0	55.6	0.49	0.26	48.0	47.0	0.54	0.27	53.5	51.5
0.59	0.34	55.5	56.1	0.49	0.27	48.5	47.5	0.54	0.27	54.0	52.0
0.59	0.34	56.0	56.6	0.50	0.27	49.0	48.0	0.55	0.27	54.5	52.5
0.60	0.35	56.5	57.1	0.50	0.27	49.5	48.5	0.55	0.27	55.0	53.0
0.60	0.35	57.0	57.6	0.51	0.27	50.0	49.0	0.56	0.28	55.5	53.5
0.60	0.35	57.4	58.0	0.51	0.27	50.5	49.0	0.56	0.28	56.0	53.5
0.61	0.35	57.9	58.5	0.51	0.28	51.0	49.5	0.57	0.28	56.5	54.0
0.61	0.35	58.4	59.0	0.52	0.28	51.0	50.0	0.57	0.28	57.0	54.5
0.62	0.36	58.9	59.4	0.52	0.28	51.5	50.5	0.58	0.28	57.5	55.0
0.62	0.36	59.4	59.9	0.53	0.28	52.0	51.0	0.58	0.29	58.0	55.5
0.63	0.36	59.9	60.4	0.53	0.29	52.5	51.5	0.59	0.29	58.5	56.0
0.63	0.36	60.3	60.8	0.54	0.29	53.0	51.5	0.59	0.29	59.0	56.5
0.64	0.36	60.8	61.3	0.54	0.29	53.5	52.0	0.60	0.29	59.5	57.0
0.64	0.37	61.3	61.8	0.54	0.29	54.0	52.5	0.60	0.30	60.0	57.5
0.65	0.37	61.8	62.3	0.55	0.29	54.5	53.0	0.61	0.30	60.5	58.0
0.65	0.37	62.3	62.8	0.55	0.30	55.0	53.5	0.61	0.30	61.0	58.5
0.66	0.37	62.7	63.1	0.56	0.30	55.0	53.5	0.62	0.30	61.5	58.5
0.66	0.38	63.2	63.6	0.56	0.30	55.5	54.0	0.62	0.30	62.0	59.0
0.67	0.38	63.7	64.1	0.57	0.30	56.0	54.5	0.63	0.31	62.5	59.5
0.67	0.38	64.2	64.6	0.57	0.30	56.5	55.0	0.63	0.31	63.0	60.0
0.68	0.38	64.7	65.1	0.58	0.31	57.0	55.5	0.64	0.31	63.5	60.5
0.68	0.38	65.1	65.5	0.58	0.31	57.5	55.5	0.64	0.31	63.5	61.0
0.68	0.39	65.6	66.0	0.58	0.31	58.0	56.0	0.64	0.32	64.0	61.5
0.69	0.39	66.1	66.5	0.59	0.31	58.0	56.5	0.65	0.32	64.5	62.0
0.69	0.39	66.6	66.9	0.59	0.31	58.5	57.0	0.65	0.32	65.0	62.5
0.70	0.39	67.1	67.4	0.60	0.32	59.0	57.5	0.66	0.32	65.5	63.0
0.70	0.40	67.5	67.8	0.60	0.32	59.5	58.0	0.66	0.32	66.0	63.5
0.71	0.40	68.0	68.3	0.61	0.32	60.0	58.5	0.67	0.33	66.5	63.5
0.71	0.40	68.5	68.8	0.61	0.32	60.5	58.5	0.67	0.33	67.0	64.0
0.72	0.40	69.0	69.3	0.61	0.32	61.0	59.0	0.68	0.33	67.5	64.5
0.72	0.40	69.5	69.8	0.62	0.33	61.5	59.5	0.68	0.33	68.0	65.0
0.73	0.41	70.0	70.3	0.62	0.33	62.0	60.0	0.69	0.34	68.5	65.5
0.73	0.41	70.4	70.6	0.63	0.33	62.0	60.5	0.69	0.34	69.0	66.0
0.74	0.41	70.9	71.1	0.63	0.33	62.5	61.0	0.70	0.34	69.5	66.5
0.74	0.41	71.4	71.6	0.64	0.33	63.0	61.0	0.70	0.34	70.0	67.0
0.75	0.42	71.9	72.1	0.64	0.34	63.5	61.5	0.71	0.34	70.5	67.5
0.75	0.42	72.4	72.6	0.65	0.34	64.0	62.0	0.71	0.35	71.0	68.0
0.76	0.42	72.8	73.0	0.65	0.34	64.5	62.5	0.72	0.35	71.5	68.5
0.76	0.42	73.3	73.5	0.65	0.34	65.0	63.0	0.72	0.35	72.0	69.0
0.77	0.42	73.8	73.9	0.66	0.34	65.0	63.5	0.73	0.35	72.5	69.5
0.77	0.43	74.3	74.4	0.66	0.35	65.5	63.5	0.73	0.36	73.0	70.0
0.78	0.43	74.8	74.9	0.67	0.35	66.0	64.0	0.74	0.36	73.5	70.5
0.78	0.43	75.2	75.3	0.67	0.35	66.5	64.5	0.74	0.36	74.0	70.5
0.78	0.43	75.7	75.8	0.68	0.35	67.0	65.0	0.75	0.36	74.5	71.0
0.79	0.44	76.2	76.3	0.68	0.35	67.5	65.5	0.75	0.36	75.0	71.5
0.79	0.44	76.7	76.8	0.68	0.36	68.0	66.0	0.76	0.37	75.5	72.0
0.80	0.44	77.2	77.3	0.69	0.36	68.5	66.0	0.76	0.37	76.0	72.5
0.80	0.44	77.6	77.6	0.69	0.36	68.5	66.5	0.76	0.37	76.0	73.0
0.81	0.44	78.1	78.1	0.70	0.36	69.0	67.0	0.77	0.37	76.	