

フレキシブルLEDモジュール 高照度タイプ
FXH-LED 入力特性表

LEDモジュール入力電力値合計を使用直流通電源装置の最大使用W数以下でお使いください

LEDモジュール入力電力一覧			使用可能な直流通電源装置															
形式 (□□:色記号)	全長 (mm)	LED モジュール 入力電力 (W)	ELD2475F 非調光		ELD24150FDD DALI調光(5%~100%)				ELD2-24240FD PWM調光(3%~100%)				ELD24320FD PWM調光(3%~100%)					
			52W 直列配線LEDモジュール長合計長さ 5000mm以下		105W (90W) ※ 直列配線LEDモジュール長合計長さ 5000mm以下				168W (144W) ※ 直列配線LEDモジュール長合計長さ 5000mm以下				224W (192W) ※ 直列配線LEDモジュール長合計長さ 5000mm以下					
直流通電源装置と組み合わせた時の入力電流・入力電力(容量計算にご使用ください)																		
			100V		200V		100V		200V		100V		200V		100V		200V	
			入力電流 (A)	入力電力 (W)	入力電流 (A)	入力電力 (W)	入力電流 (A)	入力電力 (W)	入力電流 (A)	入力電力 (W)	入力電流 (A)	入力電力 (W)	入力電流 (A)	入力電力 (W)	入力電流 (A)	入力電力 (W)	入力電流 (A)	入力電力 (W)
FXH-LED 64 □□	64	1.10	0.04	3.2	0.05	3.1	0.08	4.5	0.11	6.5	0.08	4.3	0.11	6.3	0.05	3.2	0.10	5.6
FXH-LED 114 □□	114	2.2	0.05	4.4	0.05	4.3	0.10	5.8	0.11	7.9	0.09	5.5	0.11	7.5	0.06	4.4	0.10	6.7
FXH-LED 164 □□	164	3.2	0.06	5.5	0.06	5.3	0.11	7.1	0.12	9.1	0.10	6.6	0.12	8.6	0.07	5.5	0.11	7.8
FXH-LED 214 □□	214	4.3	0.07	6.7	0.06	6.5	0.12	8.5	0.12	10.4	0.12	7.8	0.12	9.7	0.08	6.7	0.11	8.9
FXH-LED 264 □□	264	5.4	0.09	8.0	0.06	7.7	0.14	9.9	0.13	11.8	0.13	9.0	0.13	10.9	0.10	7.9	0.12	10.1
FXH-LED 314 □□	314	6.5	0.10	9.2	0.07	8.9	0.15	11.3	0.14	13.1	0.14	10.2	0.13	12.1	0.11	9.1	0.12	11.3
FXH-LED 364 □□	364	7.6	0.11	10.5	0.07	10.0	0.16	12.7	0.14	14.5	0.15	11.4	0.14	13.3	0.12	10.3	0.13	12.4
FXH-LED 414 □□	414	8.6	0.12	11.5	0.08	11.0	0.18	13.9	0.15	15.7	0.16	12.5	0.14	14.3	0.13	11.4	0.13	13.5
FXH-LED 464 □□	464	9.7	0.13	12.5	0.08	12.5	0.19	15.3	0.16	17.1	0.17	13.7	0.15	15.5	0.14	12.6	0.14	14.6
FXH-LED 514 □□	514	10.8	0.14	14.0	0.08	13.0	0.20	16.7	0.16	18.4	0.19	14.9	0.15	16.7	0.16	13.8	0.14	15.8
FXH-LED 564 □□	564	11.9	0.15	15.0	0.09	14.5	0.22	18.1	0.17	19.8	0.20	16.1	0.16	17.9	0.17	15.0	0.15	16.9
FXH-LED 614 □□	614	13.0	0.17	16.5	0.10	15.5	0.23	19.5	0.18	21.1	0.21	17.4	0.17	19.0	0.18	16.2	0.16	18.1
FXH-LED 664 □□	664	14.0	0.18	17.5	0.10	16.5	0.24	20.8	0.18	22.3	0.22	18.5	0.17	20.1	0.19	17.3	0.16	19.1
FXH-LED 714 □□	714	15.1	0.19	18.5	0.11	17.5	0.26	22.1	0.19	23.7	0.23	19.7	0.18	21.3	0.20	18.5	0.17	20.3
FXH-LED 764 □□	764	16.2	0.20	20.0	0.11	19.0	0.27	23.5	0.19	25.1	0.24	20.9	0.18	22.5	0.21	19.8	0.17	21.4
FXH-LED 814 □□	814	17.3	0.21	21.0	0.12	20.0	0.28	24.9	0.20	26.4	0.26	22.1	0.19	23.6	0.23	21.0	0.18	22.6
FXH-LED 864 □□	864	18.4	0.22	22.0	0.12	21.0	0.30	26.3	0.21	27.8	0.27	23.3	0.19	24.8	0.24	22.2	0.18	23.8
FXH-LED 914 □□	914	19.4	0.24	23.5	0.13	22.0	0.31	27.6	0.21	29.0	0.28	24.4	0.20	25.9	0.25	23.3	0.19	24.8
FXH-LED 964 □□	964	20.5	0.25	24.5	0.13	23.5	0.32	29.0	0.22	30.3	0.29	25.6	0.20	27.0	0.26	24.5	0.19	26.0
FXH-LED 1014 □□	1014	21.6	0.26	25.5	0.14	24.5	0.34	30.4	0.23	31.7	0.30	26.8	0.21	28.2	0.27	25.7	0.20	27.1
FXH-LED 1064 □□	1064	22.7	0.27	27.0	0.14	25.5	0.35	31.8	0.23	33.0	0.31	28.0	0.21	29.4	0.29	26.9	0.20	28.3
FXH-LED 1114 □□	1114	23.8	0.28	28.0	0.15	27.0	0.37	33.1	0.24	34.4	0.33	29.2	0.22	30.6	0.30	28.1	0.21	29.4
FXH-LED 1164 □□	1164	24.8	0.29	29.0	0.15	28.0	0.38	34.4	0.24	35.6	0.34	30.3	0.23	31.6	0.31	29.2	0.22	30.5
FXH-LED 1214 □□	1214	25.9	0.31	30.5	0.16	29.0	0.39	35.8	0.25	37.0	0.35	31.5	0.23	32.8	0.32	30.4	0.22	31.6
FXH-LED 1264 □□	1264	27.0	0.32	31.5	0.17	30.0	0.41	37.2	0.26	38.3	0.36	32.7	0.24	34.0	0.33	31.6	0.23	32.8
FXH-LED 1314 □□	1314	28.1	0.33	33.0	0.17	31.5	0.42	38.6	0.26	39.7	0.37	33.9	0.24	35.2	0.34	32.8	0.23	34.0
FXH-LED 1364 □□	1364	29.2	0.34	34.0	0.18	32.5	0.43	40.0	0.27	41.0	0.39	35.2	0.25	36.3	0.36	34.0	0.24	35.1
FXH-LED 1414 □□	1414	30.2	0.35	35.0	0.18	33.5	0.44	41.2	0.28	42.3	0.40	36.3	0.25	37.4	0.37	35.1	0.24	36.2
FXH-LED 1464 □□	1464	31.3	0.37	36.5	0.19	34.5	0.46	42.6	0.28	43.6	0.41	37.5	0.26	38.6	0.38	36.4	0.25	37.3
FXH-LED 1514 □□	1514	32.4	0.38	37.5	0.19	36.0	0.47	44.0	0.29	45.0	0.42	38.7	0.26	39.8	0.39	37.6	0.25	38.5
FXH-LED 1564 □□	1564	33.5	0.39	38.5	0.20	37.0	0.49	45.4	0.29	46.3	0.43	39.9	0.27	40.9	0.40	38.8	0.26	39.6
FXH-LED 1614 □□	1614	34.6	0.40	40.0	0.20	38.0	0.50	46.8	0.30	47.7	0.44	41.1	0.27	42.1	0.42	40.0	0.26	40.8
FXH-LED 1664 □□	1664	35.6	0.41	41.0	0.21	39.0	0.51	48.1	0.31	48.9	0.45	42.2	0.28	43.2	0.43	41.1	0.27	41.8
FXH-LED 1714 □□	1714	36.7	0.42	42.0	0.21	40.5	0.53	49.4	0.31	50.2	0.47	43.4	0.29	44.4	0.44	42.3	0.28	43.0
FXH-LED 1764 □□	1764	37.8	0.44	43.5	0.22	41.5	0.54	50.8	0.32	51.6	0.48	44.6	0.29	45.5	0.45	43.5	0.28	44.2
FXH-LED 1814 □□	1814	38.9	0.45	44.5	0.23	42.5	0.55	52.2	0.33	52.9	0.49	45.8	0.30	46.7	0.46	44.7	0.29	45.3
FXH-LED 1864 □□	1864	40.0	0.46	46.0	0.23	43.5	0.57	53.6	0.33	54.3	0.50	47.0	0.30	47.9	0.47	45.9	0.29	46.5
FXH-LED 1914 □□	1914	41.0	0.47	47.0	0.24	45.0	0.58	54.9	0.34	55.5	0.51	48.1	0.31	48.9	0.49	47.0	0.30	47.5
FXH-LED 1964 □□	1964	42.1	0.48	48.0	0.24	46.0	0.59	56.3	0.34	56.9	0.52	49.3	0.31	50.1	0.50	48.2	0.30	48.7
FXH-LED 2014 □□	2014	43.2	0.50	49.5	0.25	47.0	0.61	57.7	0.35	58.2	0.54	50.5	0.32	51.3	0.51	49.4	0.31	49.8
FXH-LED 2064 □□	2064	44.3	0.51	50.5	0.25	48.0	0.62	59.1	0.36	59.6	0.55	51.7	0.32	52.5	0.52	50.6	0.31	51.0
FXH-LED 2114 □□	2114	45.4	0.52	51.5	0.26	49.5	0.63	60.4	0.36	60.9	0.56	53.0	0.33	53.6	0.53	51.9	0.32	52.1
FXH-LED 2164 □□	2164	46.4	0.53	53.0	0.26	50.5	0.65	61.7	0.37	62.2	0.57	54.1	0.33	54.7	0.54	53.0	0.32	53.2
FXH-LED 2214 □□	2214	47.5	0.54	54.0	0.27	51.5	0.66	63.1	0.38	63.5	0.58	55.3	0.34	55.9	0.56	54.2	0.33	54.4
FXH-LED 2264 □□	2264	48.6	0.55	55.0	0.27	52.5	0.67	64.5	0.38	64.9	0.59	56.5	0.34	57.1	0.57	55.4	0.34	55.5
FXH-LED 2314 □□	2314	49.7	0.57	56.5	0.28	54.0	0.69	65.9	0.39	66.2	0.61	57.7	0.35	58.2	0.58	56.6	0.34	56.7
FXH-LED 2364 □□	2364	50.8	0.58	57.5	0.28	55.0	0.70	67.3	0.39	67.6	0.62	58.9	0.36	59.4	0.59	57.8	0.35	57.8
FXH-LED 2414 □□	2414	51.8	0.59	58.5	0.29	56.0	0.71	68.5	0.40	68.8	0.63	60.0	0.36	60.5	0.60	58.9	0.35	58.9
FXH-LED 2464 □□	2464	52.9					0.73	69.9	0.41	70.1	0.64	61.2	0.37	61.7	0.62	60.1	0.36	60.0
FXH-LED 2514 □□	2514	54.0					0.74	71.3	0.41	71.5	0.65	62.4	0.37	62.8	0.63	61.3	0.36	61.2
FXH-LED 2564 □□	2564	55.1					0.75	72.7	0.42	72.8	0.66	63.6	0.38	64.0	0.64	62.5	0.37	62.3
FXH-LED 2614 □□	2614	56.2					0.77	74.1	0.43	74.2	0.68	64.8	0.38	65.2	0.65	63.7	0.37	63.5
FXH-LED 2664 □□	2664	57.2					0.78	75.4	0.43	75.4	0.69	65.9	0.39	66.3	0.66	64.8	0.38	64.5
FXH-LED 2714 □□	2714	58.3					0.79	76.7	0.44	76.8	0.70	67.1	0.39	67.4	0.67	66.0	0.38	65.7
FXH-LED 2764 □□	2764	59.4					0.81	78.1	0.44	78.1	0.71	68.3	0.40	68.6	0.69	67.2	0.39	66.9
FXH-LED 2814 □□	2814	60.5					0.82	79.5	0.45	79.5	0.72	69.6	0.40	69.8	0.70	68.5	0.40	68.0
FXH-LED 2864 □□	2864	61.6					0.83	80.9	0.46	80.8	0.74	70.8	0.41	71.0	0.71	69.7	0.40	69.2
FXH-LED 2914 □□	2914	62.6					0.85	82.2	0.46	82.1	0.75	71.9	0.42	72.0	0.72	70.8	0.41	70.2
FXH-LED 2964 □□	2964	63.7					0.86	83.6	0.47	83.4	0.76	73.1	0.42	73.2	0.73	72.0	0.41	71.4
FXH-LED 3014 □□	3014	64.8					0.87	85.0	0.48	84.8	0.77	74.3	0.43	74.4	0.75	73.2	0.42	72.5
FXH-LED 3064 □□	3064	65.9					0.89	86.3	0.48	86.1	0.78	75.5	0.43	75.5	0.76	74.4	0.42	73.7
FXH-LED 3114 □□	3114	67.0					0.90	87.7	0.49	87.5	0.79	76.7	0.44	76.7	0.77	75.6	0.43	74.8
FXH-LED 3164 □□	3164	68.0					0.91	89.0	0.49	88.7	0.80	77.8	0.44	77.8	0.78	76.7	0.43	75.9
FXH-LED 3214 □□	3214	69.1					0.93	90.4	0.50	90.0	0.82	79.0	0.45	79.0	0.79	77.9	0.44	77.1
FXH-LED 3264 □□	3264	70.2					0.94	91.8	0.51	91.4	0.83	80.2	0.45	80.1	0.81	79.1	0.44	78.2
FXH-LED 3314 □□																		