



# LINEARHO SYSTEM COMBINATION

## TMU140055CL8xxA

### LinearHO System Combination: One module

Driver Description					Module Information		Total System Information			Schematic
LED Driver Part Number	Output Current (mA)	Max Output Power (W)	Efficiency (%)	Dimming Type	Part Number	# of Modules	Total Nom. Module Lumen Output (lm)	System Wattage (W)	Total System Efficacy (lm/W)	Wiring Diagram
L1A1MID100S-30E (L05025)	350	30	88%	DALI	TMU140055CL8xxA	1	2260	13.05	173	1
L1A1MID100S-40E (L05040)	350	40	89%	DALI	TMU140055CL8xxA	1	2260	12.91	175	1
L1M1MID120S-24E (L050113)	350	24	85%	1-10V	TMU140055CL8xxA	1	2260	13.52	167	1
L1M1MLT105S-40E (L05049-601000)	350	40	90%	1-10V	TMU140055CL8xxA	1	2260	12.76	177	1
L1MLT0350-17E (L05013-48350)	350	17	86%	N/A	TMU140055CL8xxA	1	2260	13.36	169	1
L1MLT105S-40E (L05049-601000-ND)	350	40	90%	N/A	TMU140055CL8xxA	1	2260	12.76	177	1
L1P1MID120S-24E (L050114)	350	24	85%	Pulse	TMU140055CL8xxA	1	2260	13.52	167	1
L1V1230405S-25E (L05023-A)	350	25	83%	TRIAC	TMU140055CL8xxA	1	2260	13.84	163	1
L1W1MID120D-20E (L050112)	350	20	85%	1-10V	TMU140055CL8xxA	1	2260	13.52	167	1
L1W1MID140S-30E (L05031)	350	30	88%	1-10V	TMU140055CL8xxA	1	2260	13.05	173	1
L1W1MLT500S-20E (L05016Ci)	350	20	85%	1-10V	TMU140055CL8xxA	1	2260	13.52	167	1
L1W2MLT600S-20E (L05016Cid)	350	20	85%	1-10V	TMU140055CL8xxA	1	2260	13.52	167	1
T1M1UNV0350-15L	350	15	84%	0-10V	TMU140055CL8xxA	1	2260	13.68	165	1
T1T11200350-15L	350	15	87%	TRIAC	TMU140055CL8xxA	1	2260	13.20	171	1
TC11200350-15C	350	15	87%	N/A	TMU140055CL8xxA	1	2260	13.20	171	1
L1A1MID100S-30E (L05025)	450	30	88%	DALI	TMU140055CL8xxA	1	2890	16.95	171	1
L1A1MID100S-40E (L05040)	450	40	89%	DALI	TMU140055CL8xxA	1	2890	16.76	172	1
L1M1230200S-60E (L05055)	450	60	90%	1-10V	TMU140055CL8xxA	1	2890	16.57	174	1
L1M1MID120S-24E (L050113)	450	24	85%	1-10V	TMU140055CL8xxA	1	2890	17.55	165	1
L1M1MLT105S-40E (L05049-601000)	450	40	90%	1-10V	TMU140055CL8xxA	1	2890	16.57	174	1
L1MLT105S-40E (L05049-601000-ND)	450	40	90%	N/A	TMU140055CL8xxA	1	2890	16.57	174	1
L1MLT105S-40E (L05049-601000-ND)	450	40	90%	N/A	TMU140055CL8xxA	1	2890	16.57	174	1
L1P1MID120S-24E (L050114)	450	24	85%	Pulse	TMU140055CL8xxA	1	2890	17.55	165	1
L1V1230405S-25E (L05023-A)	450	25	83%	TRIAC	TMU140055CL8xxA	1	2890	17.97	161	1
L1W1MID120D-20E (L050112)	450	20	85%	1-10V	TMU140055CL8xxA	1	2890	17.55	165	1
L1W1MID120D-20E (L050112)	450	20	85%	1-10V	TMU140055CL8xxA	1	2890	17.55	165	1
L1W1MID140S-30E (L05031)	450	30	88%	1-10V	TMU140055CL8xxA	1	2890	16.95	171	1
L1W1MLT500S-20E (L05016Ci)	450	20	85%	1-10V	TMU140055CL8xxA	1	2890	17.55	165	1
L1W2MLT600S-20E (L05016Cid)	450	20	85%	1-10V	TMU140055CL8xxA	1	2890	17.55	165	1
T1M1UNV105P-40E	450	40	85%	1-10V	TMU140055CL8xxA	1	2890	17.55	165	1
T1M1UNV150P-40L	450	40	87%	0-10V	TMU140055CL8xxA	1	2890	17.14	169	1
T1M1UNV105P-40E	525	40	85%	1-10V	TMU140055CL8xxA	1	3351	20.60	163	1
T1M1UNV150P-40L	525	40	87%	0-10V	TMU140055CL8xxA	1	3351	20.13	166	1
T1T11200700-30C	700	30	82%	TRIAC/ELV	TMU140055CL8xxA	1	4389	28.87	152	1
T1T11200700-30L	700	30	82%	TRIAC/ELV	TMU140055CL8xxA	1	4389	28.87	152	1
T1M1UNV0700-30F	700	30	85%	0-10V	TMU140055CL8xxA	1	4389	27.86	158	1
T1M1UNV0700-30L	700	30	85%	0-10V	TMU140055CL8xxA	1	4389	27.86	158	1
T1UNV0700-40C	700	40	84%	N/A	TMU140055CL8xxA	1	4389	28.19	156	1

**NOTES:**

- 1) Lumen Output at 4000K 80CRI, see spec sheet for multiplier on other CCTs.
- 2) Driver efficiency at 277V for Universal voltage models.
- 3) Wiring diagrams: <https://cdn.fulham.com/PDFs/SpecSheets/DC-Modules-Wiring-Diagrams.pdf>



# LINEARHO SYSTEM COMBINATION

## TMU140055CL8xxA

### LinearHO System Combination: One module

Driver Description					Module Information		Total System Information			Schematic
LED Driver Part Number	Output Current (mA)	Max Output Power (W)	Efficiency (%)	Dimming Type	Part Number	# of Modules	Total Nom. Module Lumen Output (lm)	System Wattage (W)	Total System Efficacy (lm/W)	Wiring Diagram
T1M1UNV0700-40C	700	40	85%	0-10V	TMU140055CL8xxA	1	4389	27.86	158	1
T1M1UNV0700-40V	700	40	85%	0-10V	TMU140055CL8xxA	1	4389	27.86	158	1
FHSAC1-UNV-40BLS	700	40	85%	0-10V	TMU140055CL8xxA	1	4389	27.86	158	1
FHSAC1-UNV-40C	700	40	85%	0-10V	TMU140055CL8xxA	1	4389	27.86	158	1
L12300700-33E (L05033-48700)	700	33	90%	N/A	TMU140055CL8xxA	1	4389	26.31	167	1
L1A1MID100S-30E (L05025)	700	30	88%	DALI	TMU140055CL8xxA	1	4389	26.91	163	1
L1A1MID100S-40E (L05040)	700	40	89%	DALI	TMU140055CL8xxA	1	4389	26.60	165	1
L1M1230140S-60E (L05059)	700	60	90%	1-10V	TMU140055CL8xxA	1	4389	26.31	167	1
L1M1230200S-60E (L05055)	700	60	90%	1-10V	TMU140055CL8xxA	1	4389	26.31	167	1
L1M1MLT105S-40E (L05049-601000)	700	40	90%	1-10V	TMU140055CL8xxA	1	4389	26.31	167	1
L1M1MLT280S-100E (L05060)	700	100	92%	1-10V	TMU140055CL8xxA	1	4389	25.74	171	1
L1M1MLT400S-150E (L05065)	700	150	90%	1-10V	TMU140055CL8xxA	1	4389	26.31	167	1
L1MID105-33E (L05032R)	700	33	90%	N/A	TMU140055CL8xxA	1	4389	26.31	167	1
L1MLT105S-40E (L05049-601000-ND)	700	40	90%	N/A	TMU140055CL8xxA	1	4389	26.31	167	1
L1V1230105S-25E (L05023-A)	700	25	83%	TRIAC	TMU140055CL8xxA	1	4389	28.53	154	1
L1W1MID140S-30E (L05031)	700	30	88%	1-10V	TMU140055CL8xxA	1	4389	26.91	163	1
T1UNV0700-28C	700	28	84%	N/A	TMU140055CL8xxA	1	4389	28.19	156	1
T1M1UNV0700-30L	700	30	85%	0-10V	TMU140055CL8xxA	1	4389	27.86	158	1
T1T11200700-30L	700	30	82%	TRIAC/ELV	TMU140055CL8xxA	1	4389	28.87	152	1
T1T11200700-30C	700	30	82%	TRIAC/ELV	TMU140055CL8xxA	1	4389	28.87	152	1
L1A1MID100S-30E (L05025)	800	30	88%	DALI	TMU140055CL8xxA	1	4959	30.98	160	1
L1A1MID100S-40E (L05040)	800	40	89%	DALI	TMU140055CL8xxA	1	4959	30.63	162	1
L1M1230140S-60E (L05059)	800	60	90%	1-10V	TMU140055CL8xxA	1	4959	30.29	164	1
L1M1230200S-60E (L05055)	800	60	90%	1-10V	TMU140055CL8xxA	1	4959	30.29	164	1
L1M1MLT105S-40E (L05049-601000)	800	40	90%	1-10V	TMU140055CL8xxA	1	4959	30.29	164	1
L1M1MLT280S-100E (L05060)	800	100	92%	1-10V	TMU140055CL8xxA	1	4959	29.63	167	1
L1M1MLT400S-150E (L05065)	800	150	90%	1-10V	TMU140055CL8xxA	1	4959	30.29	164	1
L1MID105-33E (L05032R)	800	33	90%	N/A	TMU140055CL8xxA	1	4959	30.29	164	1
L1MLT105S-40E (L05049-601000-ND)	800	40	90%	N/A	TMU140055CL8xxA	1	4959	30.29	164	1
L1W1MID140S-30E (L05031)	800	30	88%	1-10V	TMU140055CL8xxA	1	4959	30.98	160	1
T1M1UNV0900-40L	900	40	85%	0-10V	TMU140055CL8xxA	1	5511	36.34	152	1
L1A1MID100S-40E (L05040)	900	40	89%	DALI	TMU140055CL8xxA	1	5511	34.71	159	1
L1M1230140S-60E (L05059)	900	60	90%	1-10V	TMU140055CL8xxA	1	5511	34.32	161	1
L1M1230200S-60E (L05055)	900	60	90%	1-10V	TMU140055CL8xxA	1	5511	34.32	161	1
L1M1MLT105S-40E (L05049-601000)	900	40	90%	1-10V	TMU140055CL8xxA	1	5511	34.32	161	1
L1M1MLT280S-100E (L05060)	900	100	92%	1-10V	TMU140055CL8xxA	1	5511	33.58	164	1
L1M1MLT400S-150E (L05065)	900	150	90%	1-10V	TMU140055CL8xxA	1	5511	34.32	161	1
L1MID105-33E (L05032R)	900	33	90%	N/A	TMU140055CL8xxA	1	5511	34.32	161	1

**NOTES:**

- 1) Lumen Output at 4000K 80CRI, see spec sheet for multiplier on other CCTs.
- 2) Driver efficiency at 277V for Universal voltage models.
- 3) Wiring diagrams: <https://cdn.fulham.com/PDFs/SpecSheets/DC-Modules-Wiring-Diagrams.pdf>



# LINEARHO SYSTEM COMBINATION

## TMU140055CL8xxA

### LinearHO System Combination: One module

Driver Description					Module Information		Total System Information			Schematic
LED Driver Part Number	Output Current (mA)	Max Output Power (W)	Efficiency (%)	Dimming Type	Part Number	# of Modules	Total Nom. Module Lumen Output (lm)	System Wattage (W)	Total System Efficacy (lm/W)	Wiring Diagram
L1MLT105S-40E (L05049-601000-ND)	900	40	90	N/A	TMU140055CL8xxA	1	5511	34.32	161	1
T1M1UNV0900-40L	900	40	85%	0-10V	TMU140055CL8xxA	1	5511	36.34	152	1
T1M1UNV1000-40L	1000	40	85%	0-10V	TMU140055CL8xxA	1	6046	40.67	149	1
T1A1UNV105P-40E	1050	40	85%	DALI	TMU140055CL8xxA	1	6308	42.85	147	1
T1M1UNV105P-40E	1050	40	85%	1-10V	TMU140055CL8xxA	1	6308	42.85	147	1
T1A1UNV105P-60E	1050	60	88%	DALI	TMU140055CL8xxA	1	6308	41.39	152	1
T1A1UNV105P-60F	1050	60	88%	DALI	TMU140055CL8xxA	1	6308	41.39	152	1
T1A1UNV105P-60G	1050	60	88%	DALI	TMU140055CL8xxA	1	6308	41.39	152	1
T1M1UNV105P-60E	1050	60	88%	0-10V	TMU140055CL8xxA	1	6308	41.39	152	1
T1M1UNV105P-60F	1050	60	88%	0-10V	TMU140055CL8xxA	1	6308	41.39	152	1
T1M1UNV105P-60G	1050	60	88%	0-10V	TMU140055CL8xxA	1	6308	41.39	152	1
L1M1230140S-60E (L05059)	1050	60	90%	1-10V	TMU140055CL8xxA	1	6308	40.47	156	1
L1M1230200S-60E (L05055)	1050	60	90%	1-10V	TMU140055CL8xxA	1	6308	40.47	156	1
L1M1MLT105S-40E (L05049-601000)	1050	40	90%	1-10V	TMU140055CL8xxA	1	6308	40.47	156	1
L1M1MLT280S-100E (L05060)	1050	100	92%	1-10V	TMU140055CL8xxA	1	6308	39.59	159	1
L1M1MLT400S-150E (L05065)	1050	150	90%	1-10V	TMU140055CL8xxA	1	6308	40.47	156	1
L1MLT105S-40E (L05049-601000-ND)	1050	40	90%	N/A	TMU140055CL8xxA	1	6308	40.47	156	1
T1A1UNV105P-40E	1050	40	85%	DALI	TMU140055CL8xxA	1	6308	42.85	147	1
T1A1UNV150P-40LES	1050	40	87%	DALI	TMU140055CL8xxA	1	6308	41.87	151	1
T1M1UNV105P-40E	1050	40	85%	1-10V	TMU140055CL8xxA	1	6308	42.85	147	1
T1M1UNV150P-40LES	1050	40	87%	1-10V	TMU140055CL8xxA	1	6308	41.87	151	1
T1UNV1050-42C	1050	42	86%	N/A	TMU140055CL8xxA	1	6308	42.35	149	1
T1M1UNV105P-40E	1050	40	85%	1-10V	TMU140055CL8xxA	1	6308	42.85	147	1
T1M1UNV150P-40L	1050	40	87%	0-10V	TMU140055CL8xxA	1	6308	41.87	151	1
T1UNV1400-60L	1400	60	86%	N/A	TMU140055CL8xxA	1	8015	57.82	139	1
T1M1UNV1400-60L	1400	60	86%	0-10V	TMU140055CL8xxA	1	8015	57.82	139	1
L1M1230140S-60E (L05059)	1400	60	90%	1-10V	TMU140055CL8xxA	1	8015	55.25	145	1
L1M1230200S-60E (L05055)	1400	60	90%	1-10V	TMU140055CL8xxA	1	8015	55.25	145	1
L1M1MLT280S-100E (L05060)	1400	100	92%	1-10V	TMU140055CL8xxA	1	8015	54.05	148	1
L1M1MLT400S-150E (L05065)	1400	150	90%	1-10V	TMU140055CL8xxA	1	8015	55.25	145	1
T1A1UNV210P-60LES	1400	60	86%	DALI	TMU140055CL8xxA	1	8015	57.82	139	1
T1M1UNV1400-60L	1400	60	86%	0-10V	TMU140055CL8xxA	1	8015	57.82	139	1
T1M1UNV210P-60LES	1400	60	86%	1-10V	TMU140055CL8xxA	1	8015	57.82	139	1
T1UNV1400-60L	1400	60	86%	N/A	TMU140055CL8xxA	1	8015	57.82	139	1
T1M1UNV1400-60L	1400	60	86%	0-10V	TMU140055CL8xxA	1	8015	57.82	139	1

#### NOTES:

- 1) Lumen Output at 4000K 80CRI, see spec sheet for multiplier on other CCTs.
- 2) Driver efficiency at 277V for Universal voltage models.
- 3) Wiring diagrams: <https://cdn.fulham.com/PDFs/SpecSheets/DC-Modules-Wiring-Diagrams.pdf>



# LINEARHO SYSTEM COMBINATION

## TMU140055CL8xxA

### LinearHO System Combination: Two modules

Driver Description					Module Information		Total System Information			Schematic
LED Driver Part Number	Output Current (mA)	Max Output Power (W)	Efficiency (%)	Dimming Type	Part Number	# of Modules	Total Nom. Module Lumen Output (lm)	System Wattage (W)	Total System Efficacy (lm/W)	Wiring Diagram
T1T11200700-30C	350	11.5	82%	TRIAC/ELV	TMU140055CL8xxA	2	4519	28.02	161	2,3,4
T1T11200700-30L	350	11.5	82%	TRIAC/ELV	TMU140055CL8xxA	2	4519	28.02	161	2,3,4
T1M1UNV0700-30F	350	11.5	85%	0-10V	TMU140055CL8xxA	2	4519	27.03	167	2,3,4
T1M1UNV0700-30L	350	11.5	85%	0-10V	TMU140055CL8xxA	2	4519	27.03	167	2,3,4
T1UNV0700-40C	350	11.5	84%	N/A	TMU140055CL8xxA	2	4519	27.35	165	2,3,4
T1M1UNV0700-40C	350	11.5	85%	0-10V	TMU140055CL8xxA	2	4519	27.03	167	2,3,4
T1M1UNV0700-40V	350	11.5	85%	0-10V	TMU140055CL8xxA	2	4519	27.03	167	2,3,4
L12300700-33E (L05033-48700)	350	11.5	90%	N/A	TMU140055CL8xxA	2	4519	25.53	177	2,3,4
L1A1MID100S-30E (L05025)	350	11.5	88%	DALI	TMU140055CL8xxA	2	4519	26.11	173	2,3,4
L1A1MID100S-40E (L05040)	350	11.5	89%	DALI	TMU140055CL8xxA	2	4519	25.82	175	2,3,4
L1M1230140S-60E (L05059)	350	11.5	90%	1-10V	TMU140055CL8xxA	2	4519	25.53	177	2,3,4
L1M1230200S-60E (L05055)	350	11.5	90%	1-10V	TMU140055CL8xxA	2	4519	25.53	177	2,3,4
L1M1MID120S-24E (L050113)	350	11.5	85%	1-10V	TMU140055CL8xxA	2	4519	27.03	167	2,3,4
L1M1MLT105S-40E (L05049-801000)	350	11.5	90%	1-10V	TMU140055CL8xxA	2	4519	25.53	177	2,3,4
L1M1MLT280S-100E (L05060)	350	11.5	92%	1-10V	TMU140055CL8xxA	2	4519	24.97	181	2,3,4
L1M1MLT400S-150E (L05065)	350	11.5	90%	1-10V	TMU140055CL8xxA	2	4519	25.53	177	2,3,4
L1MID105-33E (L05032R)	350	11.5	90%	N/A	TMU140055CL8xxA	2	4519	25.53	177	2,3,4
L1MLT105S-40E (L05049-601000-ND)	350	11.5	90%	N/A	TMU140055CL8xxA	2	4519	25.53	177	2,3,4
L1P1MID120S-24E (L050114)	350	11.5	85%	Pulse	TMU140055CL8xxA	2	4519	27.03	167	2,3,4
L1V1230105S-25E (L05023-A)	350	11.5	83%	TRIAC	TMU140055CL8xxA	2	4519	27.68	163	2,3,4
L1W1MID120D-20E (L050112)	350	11.5	85%	1-10V	TMU140055CL8xxA	2	4519	27.03	167	2,3,4
L1W1MID140S-30E (L05031)	350	11.5	88%	1-10V	TMU140055CL8xxA	2	4519	26.11	173	2,3,4
T1A1UNV105P-40E	350	11.5	85%	DALI	TMU140055CL8xxA	2	4519	27.03	167	2,3,4
T1A1UNV150P-40LES	350	11.5	87%	DALI	TMU140055CL8xxA	2	4519	26.41	171	2,3,4
T1M1UNV105P-40E	350	11.5	85%	1-10V	TMU140055CL8xxA	2	4519	27.03	167	2,3,4
T1M1UNV150P-40LES	350	11.5	87%	1-10V	TMU140055CL8xxA	2	4519	26.41	171	2,3,4
T1M1UNV0700-30L	350	11.5	85%	0-10V	TMU140055CL8xxA	2	4519	27.03	167	2,3,4
T1T11200700-30L	350	11.5	82%	TRIAC/ELV	TMU140055CL8xxA	2	4519	28.02	161	2,3,4
T1T11200700-30C	350	11.5	82%	TRIAC/ELV	TMU140055CL8xxA	2	4519	28.02	161	2,3,4
T1M1UNV0900-40L	450	14.9	85%	0-10V	TMU140055CL8xxA	2	5779	35.09	165	2,3,4
L1A1MID100S-40E (L05040)	450	14.9	89%	DALI	TMU140055CL8xxA	2	5779	33.51	172	2,3,4
L1M1230140S-60E (L05059)	450	14.9	90%	1-10V	TMU140055CL8xxA	2	5779	33.14	174	2,3,4
L1M1230200S-60E (L05055)	450	14.9	90%	1-10V	TMU140055CL8xxA	2	5779	33.14	174	2,3,4
L1M1MLT105S-40E (L05049-801000)	450	14.9	90%	1-10V	TMU140055CL8xxA	2	5779	33.14	174	2,3,4
L1M1MLT280S-100E (L05060)	450	14.9	92%	1-10V	TMU140055CL8xxA	2	5779	32.42	178	2,3,4
L1M1MLT400S-150E (L05065)	450	14.9	90%	1-10V	TMU140055CL8xxA	2	5779	33.14	174	2,3,4
L1MID105-33E (L05032R)	450	14.9	90%	N/A	TMU140055CL8xxA	2	5779	33.14	174	2,3,4
L1MID105-33E (L05032R)	450	14.9	90%	N/A	TMU140055CL8xxA	2	5779	33.14	174	2,3,4

#### NOTES:

- 1) Lumen Output at 4000K 80CRI, see spec sheet for multiplier on other CCTs.
- 2) Driver efficiency at 277V for Universal voltage models.
- 3) Wiring diagrams: <https://cdn.fulham.com/PDFs/SpecSheets/DC-Modules-Wiring-Diagrams.pdf>
- 4) Do not connect LinearHO modules in parallel (end to end) if the current exceeds the maximum module rated current. This type of wiring would cause the pass-through current on the first module to exceed the rated current. This setup is in reference to wiring diagram #2 per Fulham's wiring diagram (see the link above). If the current is higher than the rated max, it is recommended to use wiring diagram #3.
- 5) Please see page #9 on the LinearHO module specification sheet for compatibility details.



# LINEARHO SYSTEM COMBINATION

## TMU140055CL8xxA

### LinearHO System Combination: Two modules

Driver Description					Module Information		Total System Information			Schematic
LED Driver Part Number	Output Current (mA)	Max Output Power (W)	Efficiency (%)	Dimming Type	Part Number	# of Modules	Total Nom. Module Lumen Output (lm)	System Wattage (W)	Total System Efficacy (lm/W)	Wiring Diagram
L1MLT105S-40E (L05049-601000-ND)	450	14.9	90%	N/A	TMU140055CL8xxA	2	5779	33.14	174	2,3,4
T1A1UNV105P-40E	450	14.9	85%	DALI	TMU140055CL8xxA	2	5779	35.09	165	2,3,4
T1A1UNV150P-40LES	450	14.9	87%	DALI	TMU140055CL8xxA	2	5779	34.28	169	2,3,4
T1A1UNV210P-60LES	450	14.9	86%	DALI	TMU140055CL8xxA	2	5779	34.68	167	2,3,4
T1M1UNV105P-40E	450	14.9	85%	1-10V	TMU140055CL8xxA	2	5779	35.09	165	2,3,4
T1M1UNV150P-40LES	450	14.9	87%	1-10V	TMU140055CL8xxA	2	5779	34.28	169	2,3,4
T1M1UNV210P-60LES	450	14.9	86%	1-10V	TMU140055CL8xxA	2	5779	34.68	167	2,3,4
T1M1UNV0900-40L	450	14.9	85%	0-10V	TMU140055CL8xxA	2	5779	35.09	165	2,3,4
T1M1UNV105P-40E	525	17.5	85%	1-10V	TMU140055CL8xxA	2	6702	41.21	163	2,3,4
T1M1UNV150P-40L	525	17.5	87%	0-10V	TMU140055CL8xxA	2	6702	40.26	166	2,3,4
T1UNV1400-60L	700	23.7	86%	N/A	TMU140055CL8xxA	2	8779	55.06	159	2,3,4
T1M1UNV1400-60L	700	23.7	86%	0-10V	TMU140055CL8xxA	2	8779	55.06	159	2,3,4
L1M1230140S-60E (L05059)	700	23.7	90%	1-10V	TMU140055CL8xxA	2	8779	52.62	167	2,3,4
L1M1230200S-60E (L05055)	700	23.7	90%	1-10V	TMU140055CL8xxA	2	8779	52.62	167	2,3,4
L1M1MLT280S-100E (L05060)	700	23.7	92%	1-10V	TMU140055CL8xxA	2	8779	51.47	171	2,3,4
L1M1MLT400S-150E (L05065)	700	23.7	90%	1-10V	TMU140055CL8xxA	2	8779	52.62	167	2,3,4
T1A1UNV210P-60LES	700	23.7	86%	DALI	TMU140055CL8xxA	2	8779	55.06	159	2,3,4
T1M1UNV210P-60LES	700	23.7	86%	1-10V	TMU140055CL8xxA	2	8779	55.06	159	2,3,4
T1M1UNV1400-60L	700	23.7	86%	0-10V	TMU140055CL8xxA	2	8779	55.06	159	2,3,4
T1M1UNV0800-100A	800	27.3	91%	0-10V	TMU140055CL8xxA	2	9918	59.92	166	13
L1M1230200S-60E (L05055)	800	27.3	90%	1-10V	TMU140055CL8xxA	2	9918	60.58	164	2,3,4
L1M1MLT280S-100E (L05060)	800	27.3	92%	1-10V	TMU140055CL8xxA	2	9918	59.26	167	2,3,4
L1M1MLT400S-150E (L05065)	800	27.3	90%	1-10V	TMU140055CL8xxA	2	9918	60.58	164	2,3,4
T1A1UNV210P-60LES	800	27.3	86%	DALI	TMU140055CL8xxA	2	9918	63.40	156	2,3,4
T1M1UNV210P-60LES	800	27.3	86%	1-10V	TMU140055CL8xxA	2	9918	63.40	156	2,3,4
T1M1UNV1680-88L	840	28.7	89%	0-10V	TMU140055CL8xxA	2	10364	64.51	161	2,3,4
T1M1UNV1680-88L	840	28.7	89%	0-10V	TMU140055CL8xxA	2	10364	64.51	161	2,3,4
T1M1UNV1800-88L	900	30.9	89%	0-10V	TMU140055CL8xxA	2	11023	69.42	159	2,3,4
T1A1UNV150P-100CES	900	30.9	90%	DALI	TMU140055CL8xxA	2	11023	68.65	161	13
T1A1UNV150P-150LES	900	30.9	92%	DALI	TMU140055CL8xxA	2	11023	67.16	164	13
T1M1UNV150P-100CES	900	30.9	90%	0-10V	TMU140055CL8xxA	2	11023	68.65	161	13
T1M1UNV150P-150LES	900	30.9	92%	0-10V	TMU140055CL8xxA	2	11023	67.16	164	13
L1M1MLT280S-100E (L05060)	900	30.9	92%	1-10V	TMU140055CL8xxA	2	11023	67.16	164	2,3,4
L1M1MLT400S-150E (L05065)	900	30.9	90%	1-10V	TMU140055CL8xxA	2	11023	68.65	161	2,3,4
T1M1UNV240P-96LES	900	30.9	90%	1-10V	TMU140055CL8xxA	2	11023	68.65	161	2,3,4
T1M1UNV1800-88L	900	30.9	89%	0-10V	TMU140055CL8xxA	2	11023	69.42	159	2,3,4
T1A1UNV150P-100CES	1050	36.4	90%	DALI	TMU140055CL8xxA	2	12615	80.94	156	13
T1A1UNV150P-150LES	1050	36.4	92%	DALI	TMU140055CL8xxA	2	12615	79.18	159	13

#### NOTES:

- 1) Lumen Output at 4000K 80CRI, see spec sheet for multiplier on other CCTs.
- 2) Driver efficiency at 277V for Universal voltage models.
- 3) Wiring diagrams: <https://cdn.fulham.com/PDFs/SpecSheets/DC-Modules-Wiring-Diagrams.pdf>
- 4) Do not connect LinearHO modules in parallel (end to end) if the current exceeds the maximum module rated current. This type of wiring would cause the pass-through current on the first module to exceed the rated current. This setup is in reference to wiring diagram #2 per Fulham's wiring diagram (see the link above). If the current is higher than the rated max, it is recommended to use wiring diagram #3.
- 5) Please see page #9 on the LinearHO module specification sheet for compatibility details.



# LINEARHO SYSTEM COMBINATION

## TMU140055CL8xxA

### LinearHO System Combination: Two modules

Driver Description					Module Information		Total System Information			Schematic
LED Driver Part Number	Output Current (mA)	Max Output Power (W)	Efficiency (%)	Dimming Type	Part Number	# of Modules	Total Nom. Module Lumen Output (lm)	System Wattage (W)	Total System Efficacy (lm/W)	Wiring Diagram
T1M1UNV150P-100CES	1050	36.4	90%	0-10V	TMU140055CL8xxA	2	12615	80.94	156	13
T1M1UNV150P-150LES	1050	36.4	92%	0-10V	TMU140055CL8xxA	2	12615	79.18	159	13
L1M1MLT280S-100E (L05060)	1050	36.4	92%	1-10V	TMU140055CL8xxA	2	12615	79.18	159	2,3,4
L1M1MLT400S-150E (L05065)	1050	36.4	90%	1-10V	TMU140055CL8xxA	2	12615	80.94	156	2,3,4
T1M1UNV2100-88L	1050	36.4	89%	0-10V	TMU140055CL8xxA	2	12615	81.85	154	2,3,4
T1M1UNV2100-88L	1050	36.4	89%	0-10V	TMU140055CL8xxA	2	12615	81.85	154	2,3,4
T1M1UNV240P-96L	1200	42.1	90%	0-10V	TMU140055CL8xxA	2	14130	93.46	151	2,3,4
T1M1UNV240P-96L	1200	42.1	90%	0-10V	TMU140055CL8xxA	2	14130	93.46	151	2,3,4
T1M1UNV2400-98L	1200	42.1	90%	0-10V	TMU140055CL8xxA	2	14130	93.46	151	2,3,4
T1A1UNV150P-100CES	1400	49.7	90%	DALI	TMU140055CL8xxA	2	16029	110.51	145	13
T1A1UNV150P-150LES	1400	49.7	92%	DALI	TMU140055CL8xxA	2	16029	108.10	148	13
T1M1UNV150P-100CES	1400	49.7	90%	0-10V	TMU140055CL8xxA	2	16029	110.51	148	13
T1M1UNV150P-150LES	1400	49.7	92%	0-10V	TMU140055CL8xxA	2	16029	108.10	148	13
L1M1MLT280S-100E (L05060)	1400	49.7	92%	1-10V	TMU140055CL8xxA	2	16029	108.10	148	2,3,4
L1M1MLT400S-150E (L05065)	1400	49.7	90%	1-10V	TMU140055CL8xxA	2	16029	110.51	145	2,3,4

#### NOTES:

- 1) Lumen Output at 4000K 80CRI, see spec sheet for multiplier on other CCTs.
- 2) Driver efficiency at 277V for Universal voltage models.
- 3) Wiring diagrams: <https://cdn.fulham.com/PDFs/SpecSheets/DC-Modules-Wiring-Diagrams.pdf>
- 4) Do not connect LinearHO modules in parallel (end to end) if the current exceeds the maximum module rated current. This type of wiring would cause the pass-through current on the first module to exceed the rated current. This setup is in reference to wiring diagram #2 per Fulham's wiring diagram (see the link above). If the current is higher than the rated max, it is recommended to use wiring diagram #3.
- 5) Please see page #9 on the LinearHO module specification sheet for compatibility details.



# LINEARHO SYSTEM COMBINATION

## TMU140055CL8xxA

### LinearHO System Combination: Three modules

Driver Description					Module Information		Total System Information			Schematic
LED Driver Part Number	Output Current (mA)	Max Output Power (W)	Efficiency (%)	Dimming Type	Part Number	# of Modules	Total Nom. Module Lumen Output (lm)	System Wattage (W)	Total System Efficacy (lm/W)	Wiring Diagram
T1A1UNV105P-60E	350	11.5	88%	DALI	TMU140055CL8xxA	3	6779	39.16	173	5,6,7
T1A1UNV105P-60F	350	11.5	88%	DALI	TMU140055CL8xxA	3	6779	39.16	173	5,6,7
T1A1UNV105P-60G	350	11.5	88%	DALI	TMU140055CL8xxA	3	6779	39.16	173	5,6,7
T1M1UNV105P-60E	350	11.5	88%	0-10V	TMU140055CL8xxA	3	6779	39.16	173	5,6,7
T1M1UNV105P-60F	350	11.5	88%	0-10V	TMU140055CL8xxA	3	6779	39.16	173	5,6,7
T1M1UNV105P-60G	350	11.5	88%	0-10V	TMU140055CL8xxA	3	6779	39.16	173	5,6,7
T1UNV0350-60L	350	11.5	90%	N/A	TMU140055CL8xxA	3	6779	38.29	177	14
L1M1230140S-60E (L05059)	350	11.5	90%	1-10V	TMU140055CL8xxA	3	6779	38.29	177	5,6,7
L1M1230200S-60E (L05055)	350	11.5	90%	1-10V	TMU140055CL8xxA	3	6779	38.29	177	5,6,7
L1M1MLT105S-40E (L05049-601000)	350	11.5	90%	1-10V	TMU140055CL8xxA	3	6779	38.29	177	5,6,7
L1M1MLT280S-100E (L05060)	350	11.5	92%	1-10V	TMU140055CL8xxA	3	6779	37.46	181	5,6,7
L1M1MLT400S-150E (L05065)	350	11.5	90%	1-10V	TMU140055CL8xxA	3	6779	38.29	177	5,6,7
L1MLT105S-40E (L05049-601000-ND)	350	11.5	90%	N/A	TMU140055CL8xxA	3	6779	38.29	177	5,6,7
T1A1UNV105P-40E	350	11.5	85%	DALI	TMU140055CL8xxA	3	6779	40.55	167	5,6,7
T1A1UNV105P-60E	350	11.5	88%	DALI	TMU140055CL8xxA	3	6779	39.16	173	5,6,7
T1A1UNV105P-60F	350	11.5	88%	DALI	TMU140055CL8xxA	3	6779	39.16	173	5,6,7
T1A1UNV150P-40LES	350	11.5	87%	DALI	TMU140055CL8xxA	3	6779	39.61	171	5,6,7
T1A1UNV210P-60LES	350	11.5	86%	DALI	TMU140055CL8xxA	3	6779	40.08	169	5,6,7
T1M1UNV105P-40E	350	11.5	85%	1-10V	TMU140055CL8xxA	3	6779	40.55	167	5,6,7
T1M1UNV105P-60E	350	11.5	88%	0-10V	TMU140055CL8xxA	3	6779	39.16	173	5,6,7
T1M1UNV105P-60F	350	11.5	88%	0-10V	TMU140055CL8xxA	3	6779	39.16	173	5,6,7
T1M1UNV150P-40LES	350	11.5	87%	1-10V	TMU140055CL8xxA	3	6779	39.61	171	5,6,7
T1M1UNV210P-60LES	350	11.5	86%	1-10V	TMU140055CL8xxA	3	6779	40.08	169	5,6,7
T1M1UNV240P-96LES	350	11.5	90%	1-10	TMU140055CL8xxA	3	6779	38.29	177	5,6,7
T1M1UNV105P-40E	350	11.5	85%	1-10V	TMU140055CL8xxA	3	6779	40.55	167	5,6,7
T1M1UNV150P-40L	350	11.5	87%	0-10V	TMU140055CL8xxA	3	6779	39.61	171	5,6,7
L1M1230140S-60E (L05059)	450	14.9	90%	1-10V	TMU140055CL8xxA	3	8669	49.71	174	5,6,7
L1M1230200S-60E (L05055)	450	14.9	90%	1-10V	TMU140055CL8xxA	3	8669	49.71	174	5,6,7
L1M1MLT280S-100E (L05060)	450	14.9	92%	1-10V	TMU140055CL8xxA	3	8669	48.63	178	5,6,7
L1M1MLT400S-150E (L05065)	450	14.9	90%	1-10V	TMU140055CL8xxA	3	8669	49.71	174	5,6,7
T1A1UNV210P-60LES	450	14.9	86%	DALI	TMU140055CL8xxA	3	8669	52.02	167	5,6,7
T1M1UNV210P-60LES	450	14.9	86%	1-10V	TMU140055CL8xxA	3	8669	52.02	167	5,6,7
T1M1UNV240P-96LES	450	14.9	90%	1-10V	TMU140055CL8xxA	3	8669	49.71	174	5,6,7
T1M1UNV1800-88L	600	20.1	89%	0-10V	TMU140055CL8xxA	3	11407	67.88	168	5,6,7
T1M1UNV2100-88L	700	23.7	89%	0-10V	TMU140055CL8xxA	3	13168	79.81	165	5,6,7
T1A1UNV150P-100CES	700	23.7	90%	DALI	TMU140055CL8xxA	3	13168	78.92	167	14
T1A1UNV150P-150LES	700	23.7	92%	DALI	TMU140055CL8xxA	3	13168	77.21	171	14
T1M1UNV150P-100CES	700	23.7	90%	0-10V	TMU140055CL8xxA	3	13168	78.92	167	14

**NOTES:**

- 1) Lumen Output at 4000K 80CRI, see spec sheet for multiplier on other CCTs.
- 2) Driver efficiency at 277V for Universal voltage models.
- 3) Wiring diagrams: <https://cdn.fulham.com/PDFs/SpecSheets/DC-Modules-Wiring-Diagrams.pdf>



# LINEARHO SYSTEM COMBINATION

## TMU140055CL8xxA

### LinearHO System Combination: Three modules

Driver Description					Module Information		Total System Information			Schematic
LED Driver Part Number	Output Current (mA)	Max Output Power (W)	Efficiency (%)	Dimming Type	Part Number	# of Modules	Total Nom. Module Lumen Output (lm)	System Wattage (W)	Total System Efficacy (lm/W)	Wiring Diagram
T1M1UNV150P-150LES	700	23.7	92%	0-10V	TMU140055CL8xxA	3	13168	77.21	17	14
L1M1MLT280S-100E (L05060)	700	23.7	92%	1-10V	TMU140055CL8xxA	3	13168	77.21	171	5,6,7
L1M1MLT400S-150E (L05065)	700	23.7	90%	1-10V	TMU140055CL8xxA	3	13168	78.92	167	5,6,7
T1M1UNV2100-88L	700	23.7	89%	0-10V	TMU140055CL8xxA	3	13168	79.81	165	5,6,7
T1M1UNV240P-96LES	700	23.7	90%	1-10V	TMU140055CL8xxA	3	13168	78.92	167	5,6,7
T1M1UNV2100-88L	700	23.7	89%	0-10V	TMU140055CL8xxA	3	13168	79.81	165	5,6,7
T1M1UNV0800-100A	800	27.3	91%	0-10V	TMU140055CL8xxA	3	14877	89.87	166	14
T1A1UNV150P-100CES	800	27.3	90%	DALI	TMU140055CL8xxA	3	14877	90.87	164	14
T1A1UNV150P-150LES	800	27.3	92%	DALI	TMU140055CL8xxA	3	14877	88.90	167	14
T1M1UNV0800-100A	800	27.3	91%	0-10V	TMU140055CL8xxA	3	14877	89.87	166	14
T1M1UNV150P-100CES	800	27.3	90%	0-10V	TMU140055CL8xxA	3	14877	90.87	164	14
T1M1UNV150P-150LES	800	27.3	92%	0-10V	TMU140055CL8xxA	3	14877	88.90	167	14
L1M1MLT280S-100E (L05060)	800	27.3	92%	1-10V	TMU140055CL8xxA	3	14877	88.90	167	5,6,7
L1M1MLT400S-150E (L05065)	800	27.3	90%	1-10V	TMU140055CL8xxA	3	14877	90.87	164	5,6,7
T1M1UNV240P-96LES	800	27.3	90%	1-10V	TMU140055CL8xxA	3	14877	90.87	164	5,6,7
T1M1UNV240P-96L	800	27	90%	0-10V	TMU140055CL8xxA	3	14877	90.87	164	5,6,7
T1M1UNV2400-98L	800	27.3	90%	0-10V	TMU140055CL8xxA	3	14877	90.87	164	5,6,7
T1A1UNV150P-100CES	900	30.9	90%	DALI	TMU140055CL8xxA	3	16534	102.97	161	14
T1A1UNV150P-150LES	900	30.9	92%	DALI	TMU140055CL8xxA	3	16534	100.74	164	14
T1M1UNV150P-100CES	900	30.9	90%	0-10V	TMU140055CL8xxA	3	16534	102.97	161	14
T1M1UNV150P-150LES	900	30.9	92%	0-10V	TMU140055CL8xxA	3	16534	100.74	164	14
L1M1MLT280S-100E (L05060)	900	30.9	92%	1-10V	TMU140055CL8xxA	3	16534	100.74	164	5,6,7
L1M1MLT400S-150E (L05065)	900	30.9	90%	1-10V	TMU140055CL8xxA	3	16534	102.97	161	5,6,7
T1A1UNV150P-150LES	1050	36.4	92%	DALI	TMU140055CL8xxA	3	18923	118.77	159	14
T1M1UNV150P-150LES	1050	36.4	92%	0-10V	TMU140055CL8xxA	3	18923	118.77	159	14
L1M1MLT400S-150E (L05065)	1050	36.4	90%	1-10V	TMU140055CL8xxA	3	18923	121.41	156	5,6,7
T1A1UNV150P-150LES	1400	49.7	92%	DALI	TMU140055CL8xxA	3	24044	162.16	148	14
T1M1UNV140P-200LES	1400	49.7	92%	0-10V	TMU140055CL8xxA	3	24044	162.16	148	14
T1M1UNV150P-150LES	1400	49.7	92%	0-10V	TMU140055CL8xxA	3	24044	162.16	148	14
T1M1UNV500P-185LES	1400	49.7	92%	1-10V	TMU140055CL8xxA	3	24044	162.16	148	6

**NOTES:**

- 1) Lumen Output at 4000K 80CRI, see spec sheet for multiplier on other CCTs.
- 2) Driver efficiency at 277V for Universal voltage models.
- 3) Wiring diagrams: <https://cdn.fulham.com/PDFs/SpecSheets/DC-Modules-Wiring-Diagrams.pdf>





# LINEARHO SYSTEM COMBINATION

## TMU140055CL8xxA

### LinearHO System Combination: Four modules

Driver Description					Module Information		Total System Information			Schematic
LED Driver Part Number	Output Current (mA)	Max Output Power (W)	Efficiency (%)	Dimming Type	Part Number	# of Modules	Total Nom. Module Lumen Output (lm)	System Wattage (W)	Total System Efficacy (lm/W)	Wiring Diagram
T1M1UNV150P-40L	300	9.8	87%	0-10V	TMU140055CL8xxA	4	7753	45.02	172	8,9,10
T1A1UNV150P-100CES	350	11.5	90%	DALI	TMU140055CL8xxA	4	9039	51.06	177	15,18,19,20
T1M1UNV150P-100CES	350	11.5	90%	0-10V	TMU140055CL8xxA	4	9039	51.06	177	15,18,19,20
L1M1230140S-60E (L05059)	350	11.5	90%	1-10V	TMU140055CL8xxA	4	9039	51.06	177	8,9,10
L1M1230200S-60E (L05055)	350	11.5	90%	1-10V	TMU140055CL8xxA	4	9039	51.06	177	8,9,10
L1M1MLT280S-100E (L05060)	350	11.5	92%	1-10V	TMU140055CL8xxA	4	9039	49.95	181	8,9,10
L1M1MLT400S-150E (L05065)	350	11.5	90%	1-10V	TMU140055CL8xxA	4	9039	51.06	177	8,9,10
T1A1UNV210P-60LES	350	11.5	86%	DALI	TMU140055CL8xxA	4	9039	53.43	169	8,9,10
T1M1UNV210P-60LES	350	11.5	86%	1-10V	TMU140055CL8xxA	4	9039	53.43	169	8,9,10
T1M1UNV1400-60L	350	11.5	86%	0-10V	TMU140055CL8xxA	4	9039	53.43	169	8,9,10
T1A1UNV150P-100CES	450	14.9	90%	DALI	TMU140055CL8xxA	4	11559	66.28	174	15,18,19,20
T1M1UNV150P-100CES	450	14.9	90%	0-10V	TMU140055CL8xxA	4	11559	66.28	174	15,18,19,20
L1M1230200S-60E (L05055)	450	14.9	90%	1-10V	TMU140055CL8xxA	4	11559	66.28	174	8,9,10
L1M1MLT280S-100E (L05060)	450	14.9	92%	1-10V	TMU140055CL8xxA	4	11559	64.84	178	8,9,10
L1M1MLT400S-150E (L05065)	450	14.9	90%	1-10V	TMU140055CL8xxA	4	11559	66.28	174	8,9,10
T1M1UNV1800-88L	450	14.9	89%	0-10V	TMU140055CL8xxA	4	11559	67.03	172	8,9,10
T1M1UNV240P-96L	600	20.1	90%	0-10V	TMU140055CL8xxA	4	15209	89.50	170	8,9,10
T1M1UNV2400-98L	600	20.1	90%	0-10V	TMU140055CL8xxA	4	15209	89.50	170	8,9,10
T1A1UNV150P-100CES	700	23.7	90%	DALI	TMU140055CL8xxA	4	17557	105.23	167	15,18,19,20
T1A1UNV150P-150LES	700	23.7	92%	DALI	TMU140055CL8xxA	4	17557	102.94	171	15,18,19,20
T1M1UNV150P-100CES	700	23.7	90%	0-10V	TMU140055CL8xxA	4	17557	105.23	167	15,18,19,20
T1M1UNV150P-150LES	700	23.7	92%	0-10V	TMU140055CL8xxA	4	17557	102.94	171	15,18,19,20
L1M1MLT280S-100E (L05060)	700	23.7	92%	1-10V	TMU140055CL8xxA	4	17557	102.94	171	8,9,10
L1M1MLT400S-150E (L05065)	700	23.7	90%	1-10V	TMU140055CL8xxA	4	17557	105.23	167	8,9,10
T1A1UNV150P-150LES	800	27.3	92%	DALI	TMU140055CL8xxA	4	19836	118.53	167	15,18,19,20
T1M1UNV150P-150LES	800	27.3	92%	0-10V	TMU140055CL8xxA	4	19836	118.53	167	15,18,19,20
L1M1MLT400S-150E (L05065)	800	27.3	90%	1-10V	TMU140055CL8xxA	4	19836	121.16	164	8,9,10
T1A1UNV150P-150LES	900	30.9	92%	DALI	TMU140055CL8xxA	4	22045	134.31	164	15,18,19,20
T1M1UNV150P-150LES	900	30.9	92%	0-10V	TMU140055CL8xxA	4	22045	134.31	164	15,18,19,20
L1M1MLT400S-150E (L05065)	900	30.9	90%	1-10V	TMU140055CL8xxA	4	22045	137.30	161	8,9,10
T1M1UNV500P-185L	1000	34.6	92%	0-10V	TMU140055CL8xxA	4	24186	150.30	161	6
L1M1MLT400S-150E (L05065)	1000	34.6	90%	1-10V	TMU140055CL8xxA	4	24186	153.64	157	8,9,10
T1A1UNV140P-200LES	1050	36.4	92%	DALI	TMU140055CL8xxA	4	25230	158.36	159	15,18,19,20
T1M1UNV140P-200LE	1050	36.4	92%	0-10 V	TMU140055CL8xxA	4	25230	158.36	159	15,18,19,20
T1A1UNV140P-200LES	1400	49.7	92%	DALI	TMU140055CL8xxA	4	32058	216.21	148	15,18,19,20
T1M1UNV140P-200LES	1400	49.7	92%	0-10V	TMU140055CL8xx	4	32058	216.21	148	15,18,19,20

#### NOTES:

- 1) Lumen Output at 4000K 80CRI, see spec sheet for multiplier on other CCTs.
- 2) Driver efficiency at 277V for Universal voltage models.
- 3) Wiring diagrams: <https://cdn.fulham.com/PDFs/SpecSheets/DC-Modules-Wiring-Diagrams.pdf>



# LINEARHO SYSTEM COMBINATION

## TMU140055CL8xxA

### LinearHO System Combination: Five, Six and Eight modules

Driver Description					Module Information		Total System Information			Schematic
LED Driver Part Number	Output Current (mA)	Max Output Power (W)	Efficiency (%)	Dimming Type	Part Number	# of Modules	Total Nom. Module Lumen Output (lm)	System Wattage (W)	Total System Efficacy (lm/W)	Wiring Diagram
TMU140055CL8xxA	1000	34.6	92%	0-10V	TMU140055CL8xxA	5	30232	187.87	161	6
TMU140055CL8xxA	700	23.7	92%	0-10V	TMU140055CL8xxA	6	26336	154.41	171	14 / 2,3,4
TMU140055CL8xxA	700	23.7	92%	0-10V	TMU140055CL8xxA	8	35114	205.89	171	15 / 2,3,4

#### NOTES:

- 1) Lumen Output at 4000K 80CRI, see spec sheet for multiplier on other CCTs.
- 2) Driver efficiency at 277V for Universal voltage models.
- 3) Wiring diagrams: <https://cdn.fulham.com/PDFs/SpecSheets/DC-Modules-Wiring-Diagrams.pdf>
- 4) Do not connect LinearHO modules in parallel (end to end) if the current exceeds the maximum module rated current. This type of wiring would cause the pass-through current on the first module to exceed the rated current. This setup is in reference to wiring diagram #2 per Fulham's wiring diagram (see the link above). If the current is higher than the rated max, it is recommended to use wiring diagram #3.
- 5) Please see page #9 on the LinearHO module specification sheet for compatibility details.