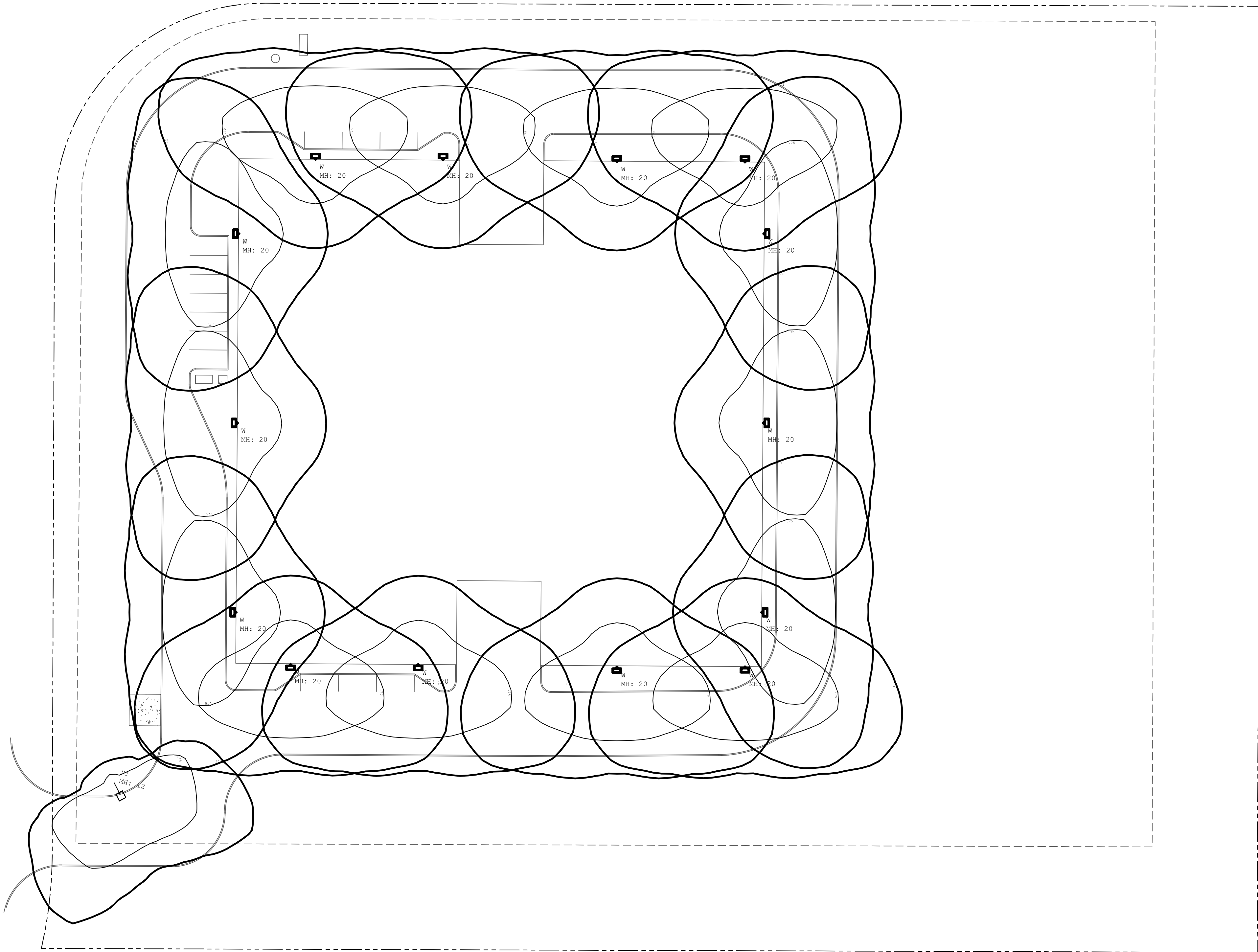


SHEET NUMBER
ES1.01
SITE PLAN



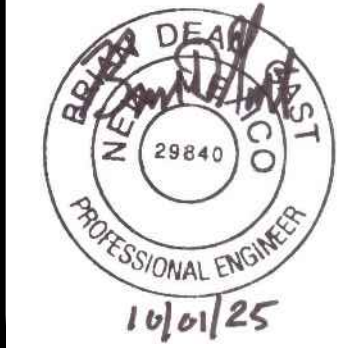
1 SITE PLAN - ELECTRICAL
SCALE: 1" = 30'-0"

Luminaire Schedule							
Symbol	Qty	Label	Manufacturer	Description	LF	Luminaire Lumens	Total Watts
□	1	FL	NOORF LIGHTING SOLUTIONS - LUMARK (FORMERLY RAYON)	TRV-PALM-745-0-74W-855	0.500	1073	74
■	14	W	NOORF LIGHTING SOLUTIONS - McGraw-Hillison	GRU-P820-745-0-73	0.500	30162	70.2
						30664	1064.5

Calculation Summary						
Line	CalcType	Units	avg	Max	Min	avg/Min
fixtures 1	illumiance	fc	0.78	5.0	0.0	N/A
footcandle line	illumiance	fc	0.78	5.0	0.0	N/A
footcandle	illumiance	fc	1.83	5.0	0.2	9.10

NOTES:
1. Calc grid at grade level.
2. MH indicated on each fixture.

SELF STORAGE FACILITY:
SOUTHEAST CORNER OF PASEAO DEL NORTE
AND WOODMONT AVENUE
ALBUQUERQUE, NM 87105



JOB NO : SJ2194
PA :
DATE : 10.01.2025

REVISIONS	△

SHEET NUMBER
ES1.02
SITE PLAN

CONTRACTOR
ARCO MURRAY
DESIGN BUILD
4849 GREENVILLE AVE. STE. 1400
DALLAS, TX 75206
WWW.ARCOMURRAY.COM

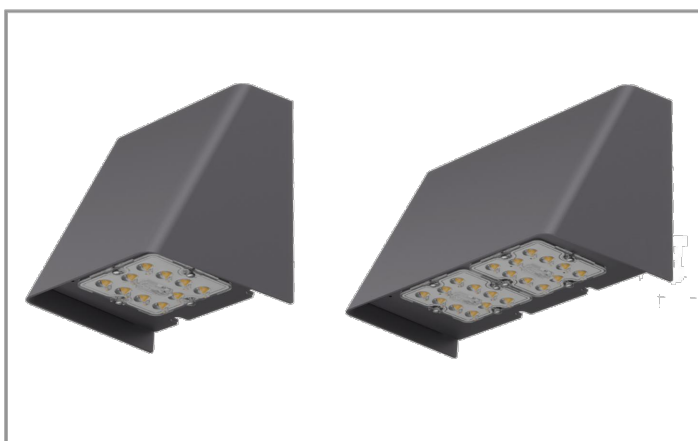
CONSULTING ENGINEERS
ARCHITECT
MECHANICAL
ELECTRICAL
PLUMBING
TBD
TBD
TBD

AGS ENGINEERING, LLC
10000 ARROWWAY
PLANO, TEXAS 75024
(P) 866.760.2673

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10000 ARROWWAY
PLANO, TEXAS 75024
(P) 866.760.2673

Project		Catalog #	GKO-PB2D-740-U-T3-xx	Type	W
Prepared by		Notes		Date	



McGraw-Edison

GKO Gekko

Wall Mount Luminaire

Product Features



Product Certifications



Connected Systems

- WaveLinx PRO Wireless
- WaveLinx LITE Wireless

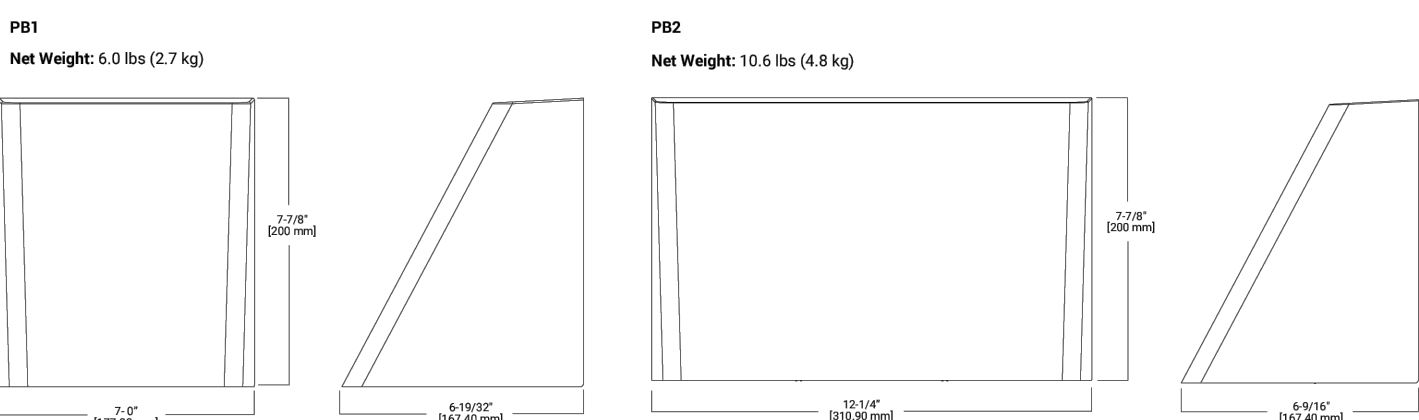
Interactive Menu

- Ordering Information page 2
- Product Specifications page 3
- Optical Configurations page 3
- Energy and Performance Data page 4
- Control Options page 6

Quick Facts

- Available in small and medium housing sizes
- Choice of 5 optical distributions
- 11 lumen packages from 750 up to 13,500
- Efficacies up to 169 lumens per watt

Dimensional Details



NOTES:
1. Visit <https://www.cooperlighting.com> to confirm qualification. Not all product variations are DLC qualified.
2. BAA Certified for 3000K CCT and warmer only.



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McGraw-Edison

GKO Gekko

Energy and Performance Data

View GKO Gekko IES files

Number of Light Squares		1 Square (PB1)						2 Squares (PB2)					
Output Level		A	B	C	D	E	F	A	B	C	D	E	
Drive Current		180mA	300mA	520mA	740mA	1100mA	1500mA	800mA	1250mA	1700mA	1130mA	1500mA	
Nominal Power (Watts)		6	9	17	25	38	54	26	41	57	78	107	
Input Current @ 120V (A)		0.040	0.079	0.145	0.218	0.328	0.465	0.224	0.353	0.494	0.640	0.875	
Input Current @ 208V (A)		0.025	0.048	0.085	0.127	0.189	0.264	0.131	0.203	0.280	0.367	0.498	
Input Current @ 240V (A)		0.023	0.044	0.075	0.112	0.165	0.230	0.115	0.176	0.243	0.320	0.432	
Input Current @ 277V (A)		0.021	0.041	0.067	0.099	0.144	0.200	0.102	0.154	0.212	0.280	0.375	
Input Current @ 347V (A)		n/a	n/a	0.056	0.076	0.112	0.156	0.079	0.121	0.166	0.219	0.300	
Input Current @ 480V (A)		n/a	n/a	0.045	0.058	0.083	0.114	0.060	0.089	0.121	0.160	0.217	
CCT / CRI	Optics	PB1A	PB1B	PB1C	PB1D	PB1E	PB1F	PB2A	PB2B	PB2C	PB2D	PB2E	
70 CRI 2200K CCT	Lumens	671	1,307	2,244	3,184	4,504	5,814	3,458	5,547	7,241	9,059	11,179	
	Lumens per Watt	140	141	132	124	116	107	138	133	124	119	107	
	BUG Rating	B0-U0-G0	B1-U0-G1	B1-U0-G1	B1-U0-G1	B2-U0-G2	B2-U0-G2	B1-U0-G1	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G3	
	Lumens	647	1,259	2,161	3,067	4,338	5,600	3,523	5,342	6,974	8,726	10,767	
	Lumens per Watt	135	135	127	120	112	103	133	128	120	115	103	
	BUG Rating	B0-U0-G0	B0-U0-G0	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B2-U0-G2	B2-U0-G2	B2-U0-G2	B2-U0-G2	
	Lumens	640	1,246	2,138	3,034	4,292	5,541	3,486	5,286	6,901	8,634	10,653	
	Lumens per Watt	133	134	126	119	111	102	132	126	119	113	102	
	BUG Rating	B0-U0-G0	B0-U0-G0	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B2-U0-G2	B2-U0-G2	B2-U0-G2	B2-U0-G2	
	Lumens	637	1,241	2,130	3,023	4,276	5,520	3,473	5,266	6,875	8,601	10,613	
	Lumens per Watt	133	133	125	118	110	101	131	126	118	113	101	
	BUG Rating	B0-U0-G0	B0-U0-G0	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B2-U0-G2	B2-U0-G2	B2-U0-G2	B2-U0-G2	
70 CRI 2700K CCT	Lumens	618	1,203	2,066	2,932	4,147	5,353	3,368	5,107	6,667	8,341	10,293	
	Lumens per Watt	129	129	122	115	107	98	127	122	115	109	98	
	BUG Rating	B0-U0-G0	B0-U0-G0	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B2-U0-G2	B2-U0-G2	B2-U0-G2	
	Lumens	744	1,449	2,487	3,529	4,992	6,445	4,055	6,148	8,026	10,042	12,391	
	Lumens per Watt	155	156	146	138	129	118	153	147	138	132	118	
	BUG Rating	B0-U0-G0	B1-U0-G1	B1-U0-G1	B2-U0-G2	B2-U0-G2	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G3	B3-U0-G3	
	Lumens	717	1,395	2,395	3,399	4,808	6,207	3,965	5,921	7,731	9,672	11,934	
	Lumens per Watt	149	150	141	133	124	114	147	142	133	127	114	
	BUG Rating	B0-U0-G0	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B2-U0-G2	B2-U0-G2	B2-U0-G2	B2-U0-G2	
	Lumens	709	1,381	2,370	3,363	4,757	6,142	3,864	5,859	7,649	9,570	11,808	
	Lumens per Watt	148	148	139	131	123	113	146	140	131	126	113	
	BUG Rating	B0-U0-G0	B1-U0-G1	B1-U0-G1	B1-U0-G1	B2-U0-G2	B2-U0-G2	B2-U0-G2	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G3	
70 CRI 3000K CCT	Lumens	707	1,375	2,361	3,350	4,739	6,118	3,849	5,837	7,620	9,533	11,763	
	Lumens per Watt	147	148	139	131	122	112	145	140	131	125	112	
	BUG Rating	B0-U0-G0	B0-U0-G0	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B2-U0-G2	B2-U0-G2	B2-U0-G2	
	Lumens	685	1,334	2,290	3,249	4,596	5,934	3,733	5,661	7,390	9,246	11,409	
	Lumens per Watt	143	143	135	127	119	109	141	135	127	121	109	
	BUG Rating	B0-U0-G0	B0-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B2-U0-G2	B2-U0-G2	B2-U0-G2	



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McGraw-Edison

GKO Gekko

Ordering Information

SAMPLE NUMBER: GKO-PB2A-740-U-T3-BK

Product Family	Light Engine Configuration	Size	Lumen Output	Color Temperature	Voltage	Distribution	Finish
GKO-Gekko Wall	PB-Mix TOLED Light Square	1-Medium, 1-Square	A-Output Level 1 B-Output Level 2	722-70 CRI, 2200K CCT 722-70 CRI, 2700K CCT	120-277V 120-277V	T1-Type 1	AP-Gray
BAA-GKO-Gekko		2-Medium, 2-Square	C-Output Level 3 D-Output Level 4	722-70 CRI, 3000K CCT 722-70 CRI, 3500K CCT	120-277V 120-277V	T2-Type 2 Round T3-Type 3	BC-Black
BAA-GKO-Gekko			E-Output Level 5 F-Output Level 6	722-70 CRI, 4000K CCT 722-70 CRI, 4500K CCT	120-277V 120-277V	T4-Type 4 T5-Type 5	BN-Black
BAA-GKO-Gekko				722-70 CRI, 5000K CCT 722-70 CRI, 5500K CCT	120-277V 120-277V	T6-Type 6 T7-Type 7	BN-Black
BAA-GKO-Gekko				722-70 CRI, 6000K CCT 722-70 CRI, 6500K CCT	120-277V 120-277V	T8-Type 8 T9-Type 9	BN-Black
BAA-GKO-Gekko				722-70 CRI, 7000K CCT 722-70 CRI, 7500K CCT	120-277V 120-277V	T10-Type 10 T11-Type 11	BN-Black
BAA-GKO-Gekko				722-70 CRI, 8000K CCT 722-70 CRI, 8500K CCT	120-277V 120-277V	T12-Type 12 T13-Type 13	BN-Black
BAA-GKO-Gekko				722-70 CRI, 9000K CCT 722-70 CRI, 9500K CCT	120-277V 120-277V	T14-Type 14 T15-Type 15	BN-Black
BAA-GKO-Gekko				722-70 CRI, 10000K CCT 722-70 CRI, 10500K CCT	120-277V 120-277V	T16-Type 16 T17-Type 17	BN-Black
BAA-GKO-Gekko				722-70 CRI, 11000K CCT 722-70 CRI, 11500K CCT	120-277V 120-277V	T18-Type 18 T19-Type 19	BN-Black
BAA-GKO-Gekko				722-70 CRI, 12000K CCT 722-70 CRI, 12500K CCT	120-277V 120-277V	T20-Type 20 T21-Type 21	BN-Black
BAA-GKO-Gekko				722-70 CRI, 13000K CCT 722-70 CRI, 13500K CCT	120-277V 120-277V	T22-Type 22 T23-Type 23	BN-Black
BAA-GKO-Gekko				722-70 CRI, 14000K CCT 722-70 CRI, 14500K CCT	120-277V 120-277V	T24-Type 24 T25-Type 25	BN-Black
BAA-GKO-Gekko				722-70 CRI, 15000K CCT 722-70 CRI, 15500K CCT	120-277V 120-277V	T26-Type 26 T27-Type 27	BN-Black
BAA-GKO-Gekko				722-70 CRI, 16000K CCT 722-70 CRI, 16500K CCT	120-277V 120-277V	T28-Type 28 T29-Type 29	BN-Black
BAA-GKO-Gekko				722-70 CRI, 17000K CCT 722-70 CRI, 17500K CCT	120-277V 120-277V	T30-Type 30 T31-Type 31	BN-Black
BAA-GKO-Gekko				722-70 CRI, 18000K CCT 722-70 CRI, 18500K CCT	120-277V 120-277V	T32-Type 32 T33-Type 33	BN-Black
BAA-GKO-Gekko				722-70 CRI, 19000K CCT 722-70 CRI, 19500K CCT	120-277V 120-277V	T34-Type 34 T35-Type 35	BN-Black
BAA-GKO-Gekko				722-70 CRI, 20000K CCT 722-70 CRI, 20500K CCT	120-277V 120-277V	T36-Type 36 T37-Type 37	BN-Black
BAA-GKO-Gekko				722-70 CRI, 21000K CCT 722-70 CRI, 21500K CCT	120-277V 120-277V	T38-Type 38 T39-Type 39	BN-Black
BAA-GKO-Gekko				722-70 CRI, 22000K CCT 722-70 CRI, 22500K CCT	120-277V 120-277V	T40-Type 40 T41-Type 41	BN-Black
BAA-GKO-Gekko				722-70 CRI, 23000K CCT 722-70 CRI, 23500K CCT	120-277V 120-277V	T42-Type 42 T43-Type 43	BN-Black
BAA-GKO-Gekko				722-70 CRI, 24000K CCT 722-70 CRI, 24500K CCT	120-277V 120-277V	T44-Type 44 T45-Type 45	BN-Black
BAA-GKO-Gekko				722-70 CRI, 25000K CCT 722-70 CRI, 25500K CCT	120-277V 120-277V	T46-Type 46 T47-Type 47	BN-Black
BAA-GKO-Gekko				722-70 CRI, 26000K CCT 722-70 CRI, 26500K CCT	120-277V 120-277V	T48-Type 48 T49-Type 49	BN-Black
BAA-GKO-Gekko				722-70 CRI, 27000K CCT 722-70 CRI, 27500K CCT	120-277V 120-277V	T50-Type 50 T51-Type 51	BN-Black
BAA-GKO-Gekko				722-70 CRI, 28000K CCT 722-70 CRI, 28500K CCT	120-277V 120-277V	T52-Type 52 T53-Type 53	BN-Black
BAA-GKO-Gekko				722-70 CRI, 29000K CCT 722-70 CRI, 29500K CCT	120-277V 120-277V	T54-Type 54 T55-Type 55	BN-Black
BAA-GKO-Gekko				722-70 CRI, 30000K CCT 722-70 CRI, 30500K CCT	120-277V 120-277V	T56-Type 56 T57-Type 57	BN-Black
BAA-GKO-Gekko				722-70 CRI, 31000K CCT 722-70 CRI, 31500K CCT	120-277V 120-277V	T58-Type 58 T59-Type 59	BN-Black
BAA-GKO-Gekko				722-70 CRI, 32000K CCT 722-70 CRI, 32500K CCT	120-277V 120-277V	T60-Type 60 T61-Type 61	BN-Black
BAA-GKO-Gekko				722-70 CRI, 33000K CCT 722-70 CRI, 33500K CCT	120-277V 120-277V	T62-Type 62 T63-Type 63	BN-Black
BAA-GKO-Gekko				722-70 CRI, 34000K CCT 722-70 CRI, 34500K CCT	120-277V 120-277V	T64-Type 64 T65-Type 65	BN-Black
BAA-GKO-Gekko				722-70 CRI, 35000K CCT 722-70 CRI, 35500K CCT	120-277V 120-277V	T66-Type 66 T67-Type 67	BN-Black
BAA-GKO-Gekko				722-70 CRI, 36000K CCT 722-70 CRI, 36500K CCT	120-277V 120-277V	T68-Type 68 T69-Type 69	BN-Black
BAA-GKO-Gekko				722-70 CRI, 37000K CCT 722-70 CRI, 37500K CCT	120-277V 120-277V	T70-Type 70 T71-Type 71	BN-Black
BAA-GKO-Gekko				722-70 CRI, 38000K CCT 722-70 CRI, 38500K CCT	120-277V 120-277V	T72-Type 72 T73-Type 73	BN-Black
BAA-GKO-Gekko				722-70 CRI, 39000K CCT 722-70 CRI, 39500K CCT	120-277V 120-277V	T74-Type 74 T75-Type 75	BN-Black
BAA-GKO-Gekko				722-70 CRI, 40000K CCT 722-70 CRI, 40500K CCT	120-277V 120-277V	T76-Type 76 T77-Type 77	BN-Black
BAA-GKO-Gekko				722-70 CRI, 41000K CCT 722-70 CRI, 41500K CCT	120-277V 120-277V	T78-Type 78 T79-Type 79	BN-Black
BAA-GKO-Gekko				722-70 CRI, 42000K CCT 722-70 CRI, 42500K CCT	120-277V 120-277V	T80-Type 80 T81-Type 81	BN-Black
BAA-GKO-Gekko				722-70 CRI, 43000K CCT 722-70 CRI, 43500K CCT	120-277V 120-277V	T82-Type 82 T83-Type 83	BN-Black
BAA-GKO-Gekko				722-70 CRI, 44000K CCT 722-70 CRI, 44500K CCT	120-277V 120-277V	T84-Type 84 T85-Type 85	BN-Black
BAA-GKO-Gekko				722-70 CRI, 45000K CCT 722-70 CRI, 45500K CCT	120-277V 120-277V	T86-Type 86 T87-Type 87	BN-Black
BAA-GKO-Gekko				722-70 CRI, 46000K CCT 722-70 CRI, 46500K CCT	120-277V 120-277V	T88-Type 88 T89-Type 89	BN-Black
BAA-GKO-Gekko				722-70 CRI, 47000K CCT 722-70 CRI, 47500K CCT	120-277V 120-277V	T90-Type 90 T91-Type 91	BN-Black
BAA-GKO-Gekko				722-70 CRI, 48000K CCT 722-70 CRI, 48500K CCT	120-277V 120-277V	T92-Type 92 T93-Type 93	BN-Black
BAA-GKO-Gekko				722-70 CRI, 49000K CCT 722-70 CRI, 49500K CCT	120-277V 120-277V	T94-Type 94 T95-Type 95	BN-Black
BAA-GKO-Gekko				722-70 CRI, 50000K CCT 722-70 CRI, 50500K CCT	120-277V 120-277V	T96-Type 96 T97-Type 97	BN-Black
BAA-GKO-Gekko				722-70 CRI, 51000K CCT 722-70 CRI, 51500K CCT	120-277V 120-277V	T98-Type 98 T99-Type 99	BN-Black
BAA-GKO-Gekko				722-70 CRI, 52000K CCT 722-70 CRI, 52500K CCT	120-277V 120-277V	T100-Type 100 T101-Type 101	BN-Black
BAA-GKO-Gekko				722-70 CRI, 53000K CCT 722-70 CRI, 53500K CCT	120-277V 120-277V	T102-Type 102 T103-Type 103	BN-Black
BAA-GKO-Gekko				722-70 CRI, 54000K CCT 722-70 CRI, 54500K CCT	120-277V 120-277V	T104-Type 104 T105-Type 105	BN-Black
BAA-GKO-Gekko				722-70 CRI, 55000K CCT 722-70 CRI, 55500K CCT	120-277V 120-277V	T106-Type 106 T107-Type 107	BN-Black
BAA-GKO-Gekko				722-70 CRI, 56000K CCT 722-70 CRI, 56500K CCT	120-277V 120-277V	T108-Type 108 T109-Type 109	BN-Black
BAA-GKO-Gekko				722-70 CRI, 57000K CCT 722-70 CRI, 57500K CCT	120-277V 120-277V	T110-Type 110 T111-Type 111	BN-Black
BAA-GKO-Gekko				722-70 CRI, 58000K CCT 722-70 CRI, 58500K CCT	120-277V 120-277V	T112-Type 112 T113-Type 113	BN-Black
BAA-GKO-Gekko				722-70 CRI, 59000K CCT 722-70 CRI, 59500K CCT	120-277V 120-277V	T114-Type 114 T115-Type 115	BN-Black
BAA-GKO-Gekko				722-70 CRI, 60000K CCT 722-70 CRI, 60500K CCT	120-277V 120-277V	T116-Type 116 T117-Type 117	BN-Black
BAA-GKO-Gekko				722-70 CRI, 61000K CCT 722-70 CRI, 61500K CCT	120-277V 120-277V	T118-Type 118 T119-Type 119	BN-Black
BAA-GKO-Gekko				722-70 CRI, 62000K CCT 722-70 CRI, 62500K CCT	120-277V 120-277V	T120-Type 120 T121-Type 121	BN-Black
BAA-GKO-Gekko				722-70 CRI, 63000K CCT 722-70 CRI, 63500K CCT	120-277V 120-277V	T122-Type 122 T123-Type 123	BN-Black
BAA-GKO-Gekko				722-70 CRI, 64000K CCT 722-70 CRI, 64500K CCT	120-277V 120-277V	T124-Type 124 T125-Type 125	BN-Black
BAA-GKO-Gekko				722-70 CRI, 65000K CCT 722-70 CRI, 65500K CCT	120-277V 120-277V	T126-Type 126 T127-Type 127	BN-Black
BAA-GKO-Gekko				722-70 CRI, 66000K CCT 722-70 CRI, 66500K CCT	120-277V 120-277V	T128-Type 128 T129-Type 129	BN-Black
BAA-GKO-Gekko				722-70 CRI, 67000K CCT 722-70 CRI, 67500K CCT	120-277V 120-277V	T130-Type 130 T131-Type 131	BN-Black
BAA-GKO-Gekko				722-70 CRI, 68000K CCT 722-70 CRI, 68500K CCT	120-277V 120-277V	T132-Type 132 T133-Type 133	BN-Black
BAA-GKO-Gekko				722-70 CRI, 69000K CCT 722-70 CRI, 69500K CCT	120-277V 120-277V	T134-Type 134 T135-Type 135	BN-Black
BAA-GKO-Gekko				722-70 CRI, 70000K CCT 722-70 CRI, 70500K CCT	120-277V 120-277V	T136-Type 136 T137-Type 137	BN-Black
BAA-GKO-Gekko				722-70 CRI, 71000K CCT 722-70 CRI, 71500K CCT	120-277V 120-277V	T138-Type 138 T139-Type 139	BN-Black
BAA-GKO-Gekko				722-70 CRI, 72000K CCT 722-70 CRI, 72500K CCT	120-277V 120-277V	T140-Type 140 T141-Type 141	BN-Black
BAA-GKO-Gekko				722-70 CRI, 73000K CCT 722-70 CRI, 73500K CCT	120-277V 120-277V	T142-Type 142 T143-Type 143	BN-Black
BAA-GKO-Gekko				722-70 CRI, 74000K CCT 722-70 CRI, 74500K CCT	120-277V 120-277V	T144-Type 144 T145-Type 145	BN-Black
BAA-GKO-Gekko				722-70 CRI, 75000K CCT 722-70 CRI, 75500K CCT	120-277V 120-277V	T146-Type 146 T147-Type 147	BN-Black
BAA-GKO-Gekko				722-70 CRI, 76000K CCT 722-70 CRI, 76500K CCT	120-277V 120-277V	T148-Type 148 T149-Type 149	BN-Black
BAA-GKO-Gekko				722-70 CRI, 77000K CCT 722-70 CRI, 77500K CCT	120-277V 120-277V	T150-Type 150 T151-Type 151	BN-Black
BAA-GKO-Gekko				722-70 CRI, 78000K CCT 722-70 CRI, 78500K CCT	120-277V 120-277V	T152-Type 152 T153-Type 153	BN-Black
BAA-GKO-Gekko				722-70 CRI, 79000K CCT 722-70 CRI, 79500K CCT	120-277V 120-277V	T154-Type 154 T155-Type 155	BN-Black
BAA-GKO-Gekko				722-70 CRI, 80000K CCT 722-70 CRI, 80500K CCT	120-277V 120-277V	T156-Type 156 T157-Type 157	BN-Black
BAA-GKO-Gekko				722-70 CRI, 81000K CCT 722-70 CRI, 81500K CCT	120-277V 120-277V	T158-Type 158 T159-Type 159	BN-Black
BAA-GKO-Gekko				722-70 CRI, 82000K CCT 722-70 CRI, 82500K CCT	120-277V 120-277V	T160-Type 160 T161-Type 161	BN-Black
BAA-GKO-Gekko				722-70 CRI, 83000K CCT 722-70 CRI, 83500K CCT	120-277V 120-277V	T162-Type 162 T163-Type 163	BN-Black
BAA-GKO-Gekko				722-70 CRI, 84000K CCT 722-70 CRI, 84500K CCT	120-277V 120-277V	T164-Type 164 T165-Type 165	BN-Black
BAA-GKO-Gekko				722-70 CRI, 85000K CCT 722-70 CRI, 85500K CCT	120-277V 120-277V	T166-Type 166 T167-Type 167	BN-Black
BAA-GKO-Gekko				722-70 CRI, 86000K CCT 722-70 CRI, 86500K CCT	120-277V 120-277V	T168-Type 168 T169-Type 169	BN-Black
BAA-GKO-Gekko				722-70 CRI, 87000K CCT 722-70 CRI, 87500K CCT	120-277V 120-277V	T170-Type 170 T171-Type 171	BN-Black
BAA-GKO-Gekko				722-70 CRI, 88000K CCT 722-70 CRI, 88500K CCT	120-277V 120-277V	T172-Type 172 T173-Type 173	BN-Black
BAA-GKO-Gekko				722-70 CRI, 89000K CCT 722-70 CRI, 89500K CCT	120-277V 120-277V	T174-Type 174 T175-Type 175	BN-Black
BAA-GKO-Gekko				722-70 CRI, 90000K CCT 722-70 CRI, 90500K CCT	120-277V 120-277V	T176-Type 176 T177-Type 177	BN-Black
BAA-GKO-Gekko				722-70 CRI, 91000K CCT 722-70 CRI, 91500K CCT	120-277V 120-277V	T178-Type 178 T179-Type 179	BN-Black
BAA-GKO-Gekko				722-70 CRI, 92000K CCT 722-70 CRI, 92500K CCT	120-277V 120-277V	T180-Type 180 T181-Type 181	BN-Black
BAA-GKO-Gekko				722-70 CRI, 93000K CCT 722-70 CRI, 93500K CCT	120-277V 120-277V	T182-Type 182 T183-Type 183	BN-Black
BAA-GKO-Gekko				722-70 CRI, 94000K CCT 722-70 CRI, 94500K CCT	120-277V 120-277V	T184-Type 184 T185-Type 185	BN-Black
BAA-GKO-Gekko				722-70 CRI, 95000K CCT 722-70 CRI, 95500K CCT	120-277V 120-277V	T186-Type 186 T187-Type 187	BN-Black
BAA-GKO-Gekko				722-70 CRI, 96000K CCT 722-70 CRI, 96500K CCT	120-277V 120-277V	T188-Type 188 T189-Type 189	BN-Black
BAA-GKO-Gekko				722-70 CRI, 97000K CCT 722-70 CRI, 97500K CCT	120-277V 120-277V	T190-Type 190 T191-Type 191	BN-Black
BAA-GKO-Gekko				722-70 CRI, 98000K CCT 722-70 CRI, 98500K CCT	120-277V 120-277V	T192-Type 192 T193-Type 193	BN-Black
BAA-GKO-Gekko				722-70 CRI, 99000K CCT 722-70 CRI, 99500K CCT	120-277V 120-277V	T194-Type 194 T195-Type 195	BN-Black
BAA-GKO-Gekko				722-70 CRI, 100000K CCT 722-70 CRI, 100500K CCT	120-277V 120-277V	T196-Type 196 T197-Type 197	BN-Black
BAA-GKO-Gekko				722-70 CRI, 101000K CCT 722-70 CRI, 101500K CCT	120-277V 120-277V	T198-Type 198 T199-Type 199	BN-Black
BAA-GKO-Gekko				722-70 CRI, 102000K CCT 722-70 CRI, 102500K CCT	120-277V 120-277V	T200-Type 200 T201-Type 201	BN-Black
BAA-GKO-Gekko				722-70 CRI, 103000K CCT 722-70 CRI, 103500K CCT			

