INFORMATION GTD/ETS

Generator Quantities

DRIVER CATALOG #	GENERATER OTY'S (BODINE GTD & IOTA ETS)	ТҮРЕ	DESCRIPTION		
DRV	4	GTD	Requires (1) devices to allow fixture to illuminate to 100% during generator operation.		
	1	ETS	- nequires (1) devices to allow fixture to illuminate to 100% during generator operation.		
DIM	2	(2) GTD	Requires (2) devices to allow fixture to illuminate to 100% dimming during generator operation.		
DIIVI	1	(1) ETS/DR	Requires (1) device to allow fixture to illuminate to 100% dimming during generator operation.		
DIM1	2	(2) GTD	Requires (2) devices to allow fixture to illuminate to 100% dimming during generator operation.		
DIIVII	1	(1) ETS/DR	Requires (1) device to allow fixture to illuminate to 100% dimming during generator operation.		
DIM LINE	1	GTD	Requires (1) device do to power and dimming controls coming from the same source.		
		ETS	- nequires (1) device do to power and diffilling controls confing from the same source.		
SD40	1	GTD	(1) Device would illuminate 400% of the firture during generator expection		
		ETS	(1) Device would illuminate 40% of the fixture during generator operation.		
	2	(2) GTD	(2) Devises would allow the fixture to illuminate to 1000/ during generator energics		
		(2) ETS	(2) Devices would allow the fixture to illuminate to 100% during generator operation.		
0050	1	GTD	(4) D		
		ETS	(1) Device would illuminate 50% of the fixture during generator operation.		
SD50	2	(2) GTD	(2) Devises and allow the finance illuminates 4 1000/ during and		
		(2) ETS	(2) Devices would allow the fixture to illuminate to 100% during generator operation.		
ELDO ECO1	2	(2) GTD	Requires (2) devices to allow fixture to illuminate to 100% dimming during generator operation.		
	1	(1) ETS/DR	Requires (1) device to allow fixture to illuminate to 100% dimming during generator operation.		
EL DO COL OD	2	(2) GTD	Requires (2) devices to allow fixture to illuminate to 100% dimming during generator operation.		
ELDO SOLOB	1	(1) ETS/DR	Requires (1) device to allow fixture to illuminate to 100% dimming during generator operation.		
ELDO ECO1 DALI	2	(2) GTD	Requires (2) devices to allow fixture to illuminate to 100% dimming during generator operation.		
ELDU EGUT DALI	1	(1) ETS-DR	Requires (1) device to allow fixture to illuminate to 100% dimming during generator operation.		
ELDO SOLOB DALI	2	(2) GTD	Requires (2) devices to allow fixture to illuminate to 100% dimming during generator operation.		
	1	(1) ETS/DR	Requires (1) device to allow fixture to illuminate to 100% dimming during generator operation.		
LTE LINE	1	GTD			
		ETS	Requires (1) device do to power and dimming controls coming from the same source.		
LOD O WIDE	2	(2) GTD	Requires (2) devices to allow fixture to illuminuate to 100% output during generator operation.		
L3D 3 WIRE	2	(2) ETS	Requires (2) devices to allow fixture to illuminate to 100% dimming during generator operation.		
LDE1	1	GTD	D : /4\		
		ETS	Requires (1) device - eco system controls default to open when power is lost.		
LDEF	4	GTD	Requires (1) device - eco system controls default to open when power is lost.		
LDE5	1	ETS			
DIMOA	2	(2) GTD	Requires (2) devices to allow fixture to illuminate to 100% dimming during generator operation.		
DIM 0.1	1	(1) ETS/DR	Requires (1) device to allow fixture to illuminate to 100% dimming during generator operation.		

SEE BACK FOR FLEX/CORD CHARTS



INFORMATION Flex/Cord Charts

	Tiex/Cord Charts				FLEX/CORD #1	FLEX/CORD #2	
	# BALLAST/ DRIVERS	# OF CIRCUITS	# GTD/ ETS	# OF CONDUCTORS	WIRE DESCRIPTION	# OF CONDUCTORS	WIRE DESCRIPTION
FLUORESCENT	AC BALLAST, MARK X, LTE LINE	1 (Switched circuit)	1	3	Black wire- generator hot White wire- generator common Green wire- ground	4	Black wire- switched hot White wire- common Red wire-unswitched (EM power 120/277) Green wire- ground
	AC BALLAST, MARK X, LTE LINE	2 (Switched circuit)	1	3	Black wire- generator hot White wire- generator common Green wire- ground	5	Black wire-switched hot (inside lamp) White wire- common Red wire-switched hot (outside lamp) Blue wire- unswitched (EM power 120/277) Green wire- ground
	0-10V, DALI, LUTRON	1 (Switched circuit)	(2) GTD'S (1) ETS-DR	3	Black wire- generator hot White wire- generator common Green wire- ground	6	Black wire- ground Black wire- switched hot White wire- common Red or purple wire- DIM + / control wires Blue or grey wire- DIM - / control wires Orange wire- unswitched (EM power 120/277) Green wire- ground
	STEP-DIM	Partial lumen output in gen. mode	1	3	Black wire- generator hot White wire- generator common Green wire- ground	5	Black wire-switched hot White wire- common Red wire- switched hot Blue wire- unswitched (EM power 120/277) Green wire- ground
	STEP-DIM	Full lumen output	2	3	Black wire- generator hot White wire- generator common Green wire- ground	5	Black wire-switched hot White wire-common Red wire- switched hot Blue wire- unswitched (EM power 120/277) Green wire- ground
	HILUME 3WIRE	-	2	3	Black wire- generator hot White wire- generator common Green wire- ground	5	Black wire-switched hot White wire- common Red wire- dimming Blue wire- unswitched (EM power 120/277) Green wire- ground
CET	DRV, DIM LINE, LTE LINE	1 (Switched circuit)	1	3	Black wire- generator hot White wire- generator common Green wire- ground	4	Black wire-switched hot White wire- common Red wire-unswitched (em power 120/277) Green wire- ground
	DRV, DIM LINE, LTE LINE	2 (Switched circuit)	1	3	Black wire- generator hot White wire- generator common Green wire- ground	5	Black wire- switched hot White wire- common Red wire- switched hot Blue wire- unswitched (EM power 120/277) Green wire- ground
	0-10V, DIM1, DALI, ELDO, LUTRON	1 (Switched circuit)	(2) GTD'S (1) ETS-DR	3	Black wire- generator hot White wire- generator common Green wire- ground	6	Black wire-switched hot White wire- common Red or purrple wire- DIM + / control wires Blue or grey wire- DIM - / control wires Orange wire- unswitched (EM power 120/277) Green wire- ground
	STEP-DIM	Partial lumen output in gen. mode	1	3	Black wire- generator hot White wire- generator common Green wire- ground	5	Black wire-switched hot White wire- common Red wire- switched hot Blue wire- unswitched (EM power 120/277) Green wire- ground
	STEP-DIM	Full lumen output	2	3	Black wire- generator hot White wire- generator common Green wire- ground	5	Black wire-switched hot White wire- common Red wire- switched hot Blue wire- unswitched (EM power 120/277) Green wire- ground
	L3D 3WIRE	-	2	3	Black wire- generator hot White wire- generator common Green wire- ground	5	Black wire-switched hot White wire- common Red wire- dimming Blue wire- unswitched (EM power 120/277) Green wire- ground

 $\textbf{Note}: \ \, \text{Individual conductor wires may vary due to availability of flex/cord}.$

