

Trunk Pro Flex/LL232 LED Linear Trunking System





















Why LL232?







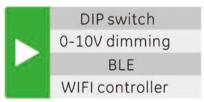


- UGR<19 (optional)
- Modular design, parts replaceable
- Can be integrated with Dimming (0-10V), motion sensing
- Flexible beam angles: Flat, Narrow, Batwing
- 5 years warranty





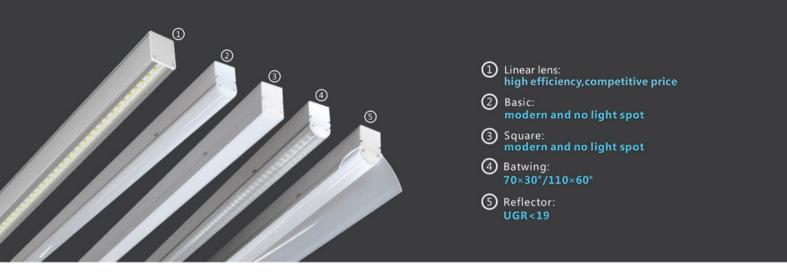
intelligent driver



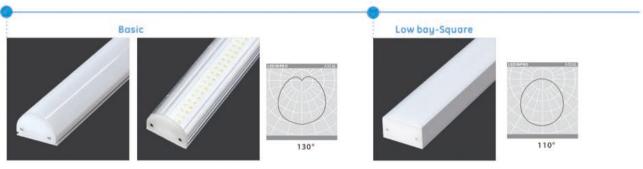
quick plug connection

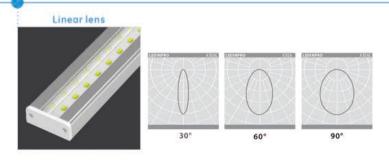


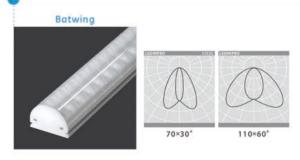


















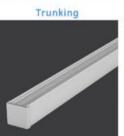




H. H.







Par	ameter		
	Type No.	LENGTH (mm)	wires
	232-A-0003	1500	7×2.5mm²
Trunking	232-A-0004	3000	7×2.5mm²
5	232-A-0040	1500	7×2.5mm² +2×0.75mm²
	232-A-0041	3000	7×2.5mm² +2×0.75mm²

Accessories

Type No.	Description
232-A-0024	1500mm cover plate
232-A-0025	Suspending kit
232-A-0026	Power entry module (for 1st light)
232-A-0027	End plate (for the last light)
232-A-0024	1500mm cover plate
232-A-0025	Suspending kit
232-A-0026	Power entry module (for 1st light)
232-A-0027	End plate (for the last light)
232-A-0035	1500mm dummy light
232-A-0036	Rod suspending
232-A-0028	1500mm Reflector
232-A-0029	"L1" type interconnection (1set)

Type No.	Description
232-A-0042	"L2" type interconnection (1set
232-A-0043	"L3" type interconnection (1set
232-A-0044	"L4" type interconnection (1set
232-A-0030	"T1" type interconnection (1set
232-A-0045	"T2" type interconnection (1set
232-A-0046	"T3" type interconnection (1set
232-A-0047	"T4" type interconnection (1set
232-A-0048	"T5" type interconnection (1set
232-A-0031	"+1" type interconnection (1set
232-A-0049	"+1" type interconnection (1set
232-A-0050	"+1" type interconnection (1set



Trunking



one conductor terminal each 50cm, installation will be more flexible



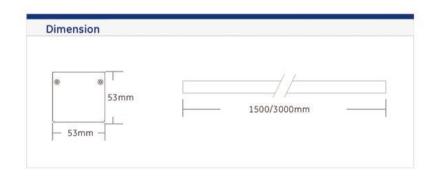
L1, L2, L3, N, PE 0-10V

7 and 9 core cabling available

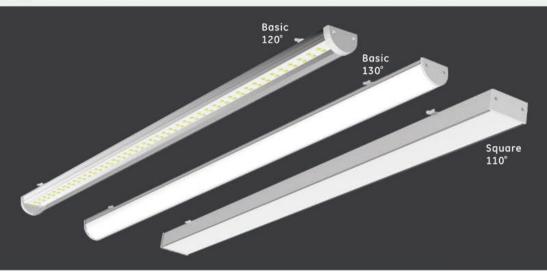
Par	ameter		
	Type No.	LENGTH (mm)	wires
	232-A-0003	1500	7×2.5mm²
runking	232-A-0004	3000	7×2.5mm²
E I	232-A-0040	1500	7×2.5mm² +2×0.75mm²
	232-A-0041	3000	7×2.5mm² +2×0.75mm²

CHARACTERISTICS

Material

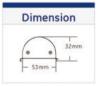






Basic

CHARACTE	RISTICS		
A COLOR	t Voltage -277VAC		O00/6500
THD <15%	PF >0.9	Cover	Lifespan 70000Hrs

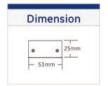




Paran	neter					
	Type No.	Length (mm)	Wattage (W)	Lumen (lm)	Beam Angle	
	232-0022	1500	45	7200	130°	
	232-0023	1500	65	10400	130°	
	232-0038	1500	45	6750	130°	
	232-0039	1500	65	9750	130°	

Low bay-Square

CHARACTE	RISTICS		
4 0.00	t Voltage -277VAC		CT(K) 000/6500
THD <15%	PF >0.9	Cover	Lifespan 70000Hrs



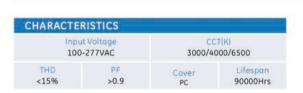


meter				
Type No.	Length (mm)	Wattage (W)	Lumen (lm)	Beam Angle
232-0026	1500	45	5850	110°
232-0027	1500	65	8450	110°



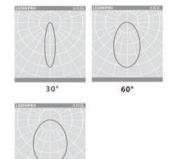


Linear Lens

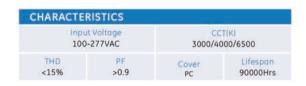




rameter				
Type No.	Length (mm)	Wattage (W)	Lumen (lm)	Beam Angle
232-0036	1500	45	6300	30°/60°/90°
232-0037	1500	65	9100	30°/60°/90°

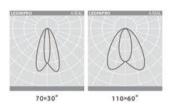


Batwing



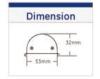


rameter						
Type No.	Length (mm)	Wattage (W)	Lumen (lm)	Beam Angle		
232-0024	1500	65	8450	2×30°		
232-0025	1500	65	8450	2×60°		

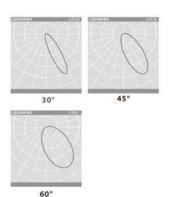


Single asymmetric

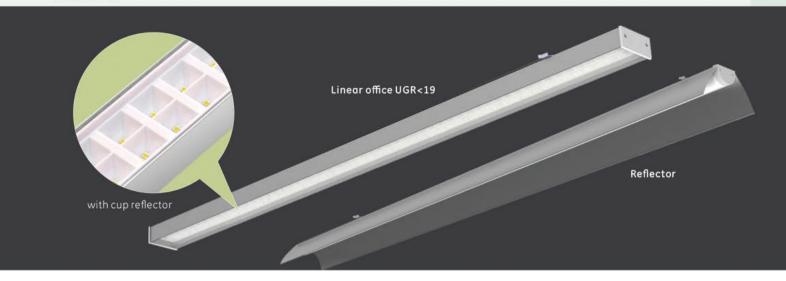
CHARACTE	RISTICS		
100	it Voltage I-277VAC		CT(K) 000/6500
THD <15%	PF >0.9	Cover	Lifespan 90000Hrs



rameter						
Type No.	Length (mm)	Wattage (W)	Lumen (lm)	Beam Angle		
232-0041	1500	45	5400	30° /45° /60°		

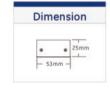






Linear office UGR<19

Input Voltage 100-277VAC			CCT(K) 3000/4000/6500		
THD <15%	PF >0.9		Cover	Lifespan 90000Hrs	
ameter					
ameter Type No.	Length (mm)	Wattage (W)	Lumen (lm)	Beam Angle	

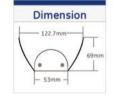




Reflector(232-A-0028)

HARACTERI	STICS		
Input Voltage 200-240VAC		CCT(K) 3000/4000/6500	
THD <15%	PF >0.9	Cover	Lifespan 90000Hrs

		111-11	V00500000	
Type No.	Length (mm)	Wattage (W)	(lm)	Beam Angle
232-0032	1500	45	5400	45°
232-0033	1500	65	7800	45°

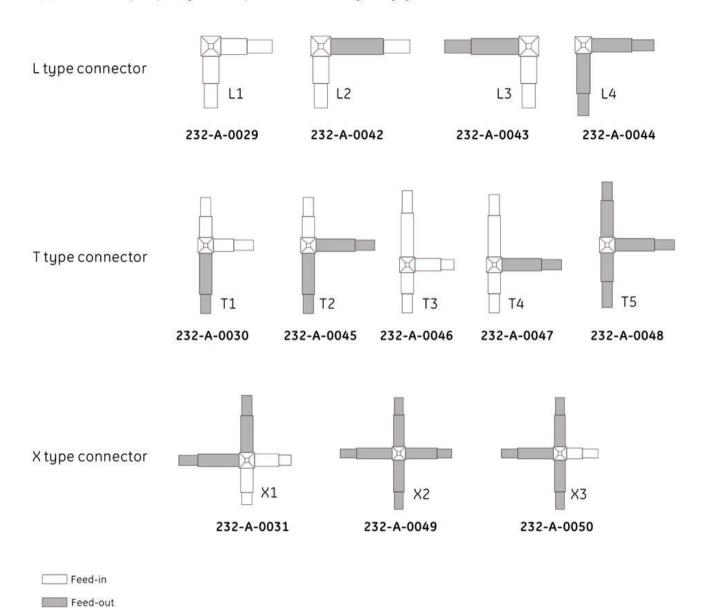






CONNECTOR

L, T, X connectors open up many different options for creative design using light.



Maximum interconnection QTY

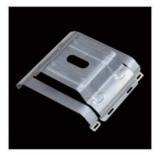
Wire Diameter	2.5mm²	2.5mm²	2.5mm²
Voltage Power QTY	110V	230V	277V
45W	36pcs	76pcs	92pcs
65W	25pcs	53pcs	63pcs
120W	13pcs	28pcs	34pcs



Surface mounted accessories







Sliding clip



Interconnection clip



Anti-theft clip

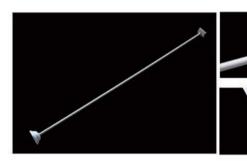
Suspending accessories



Suspending clip



Interconnection clip



Suspender

Interconnection



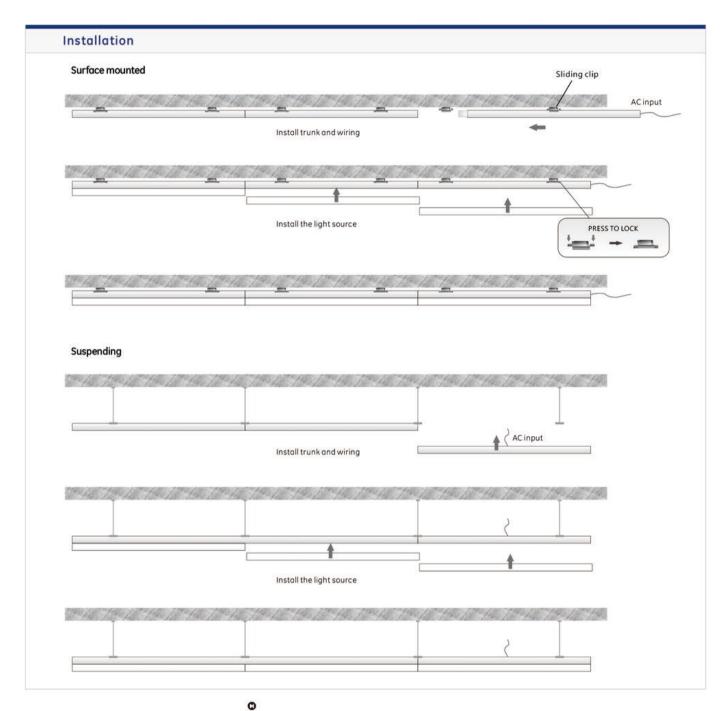






"X" type





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