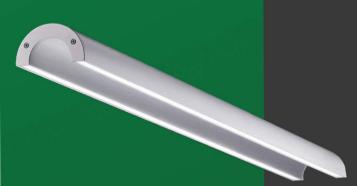


Pendant Lighting Catalogue 2017



Led-lights.ie

Email: L.E.D.lightechltd@gmail.com

Phone: 00 353 (0)45 529020



Light is like a diamond. It needs a perfect setting

LED Lightech Ltd is a fully owned Irish company based in Monasterevin Co Kildare. For over 35 years we have been installing beautiful lighting for many different projects from simple lamp replacements to DMX and DALI controlled lighting systems. Our skilled personnel work closely with our customers from concept stage to project completion. We work with designers, specifiers and contractors in creating effective and attractive lighting concepts.

The products we sell are of the highest standard and all are fully certified to meet regulations and standards such as TüV, RoHs, CE, UL GS. To achieve the highest quality and reliability we use only recognised quality components such as CREE, Bridgelux, Osram, Philips and Epistar chips, and Tridonic, Philips, Osram, Samsung, Meanwell and other major quality leading brands of drivers. All our products have between 25000 and up to 100000 hours working life and are fully quaranteed for up to 5 years.

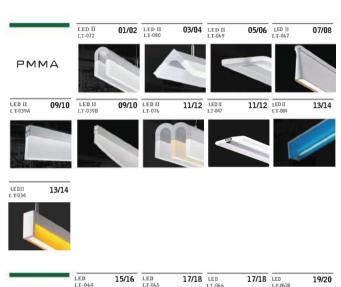
We cater for all requirements with our extensive range of LED products from our standard and designer range which you will find in our catalogue attached or visit our web site WWW. LED-LIGHTS.IE. We offer once off special fittings and lights to your requirements. By working closely with major lighting suppliers and designers in Europe everything is possible from unique designs, product quality, on time delivery and price competitive.

Grants up to 30% of outlay on retrofit and new builds by installing LED are available subject to a certain criteria, we offer a free service assisting you in obtaining these grants and helping you to permanently reduce your electricity costs, call us for more information.

Albert Crowley, Managing Director L.E.D.Lightechltd

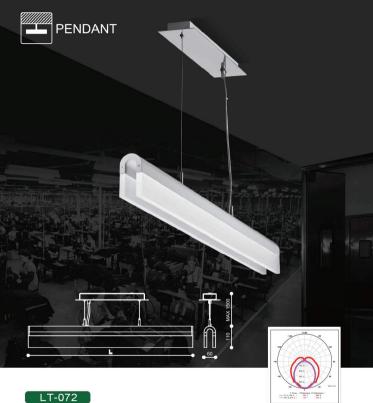
PH 00 353 (0)45 529020 FAX 00 353 (0)45 529028 WWW.LED-LIGHTS.IE

CONTENTS









Die-cast ALUM 2219 3000K/4000K/6000K ≥0.95 50000(h) 20

Die-cast ALUM 2797 3000K/4000K/6000K ≥0.95 50000(h) 20

LED-072-1500-36W 180 ≥83 1536X60X110 external ALUM



LT-080

LED:SMD 2835 110V-260V~ 50Hz-60Hz LED

	LED		Dimension(mm)		3.0	Materi	al		Colour	LOMBI	Operating	2000
Model	Qty	CRI		Driver	Housing	Diffuser	End cap	Lumen	temperature	factor	time	IP
LED-080-900-21.6W	108	≥83	936X150X89	inside	ALUM	PMMA	Die-cast ALUM	1793	3000K/4000K/6000K	≥0.95	50000(h)	20
LED-080-1200-28.8W	144	≥83	1226X150X89	inside	ALUM	PMMA	Die-cast ALUM	2371	3000K/4000K/6000K	≥0.95	50000(h)	20
LED-080-1500-36W	180	≥83	1536X150X89	inside	ALUM	PMMA	Die-cast ALUM	2989	3000K/4000K/6000K	≥0.95	50000(h)	20





 LED:SMD 2835 110V-260V~
 50Hz-60Hz

 LED
 LED

 Model
 Qty
 CRI

 Dimension(mm)
 Driver
 Housing
 LED-069-1200-28.8W 144 ≥83 1014X130X18 external ALUM PMMA Die-cast ALUM 2117 3000K/4000K/6000K ≥0.95 50000(h) 20



LT-067

LED						Materia	ř.		Colour	Power	Operating	
Model	Qty	CRI	Dimension(mm)	Driver	Housing	Diffuser	End cap	Lumen	temperature	factor	time	IP
LED-067-900-21.6W	108	≥83	946X36X120	inside	ALUM	PC,PMMA	Die-cast ALUM	994	3000K/4000K/6000K	≥0.95	50000(h)	20
LED-067-1200-28.8W	144	≥83	1236X36X120	inside	ALUM	PC,PMMA	Die-cast ALUM	1314	3000K/4000K/6000K	≥0.95	50000(h)	20
LED-067-1500-36W	180	≥83	1546X36X120	inside	ALUM	PC,PMMA	Die-cast ALUM	1656	3000K/4000K/6000K	≥0.95	50000(h)	20



LT-039A

LED:SMD 2835 110V-260V~ 50Hz-60Hz

						Material			Colour	Power		
Model	Qty	CRI	Dimension(mm)	Driver *	Housing	Diffuser	End cap	Lumen	temperature	factor	time	IP
LED-039A-900-10.8W	54	≥83	914X15X88	external	ALUM	PMMA	ALUM	1200	3000K/4000K/6000K	≥0.90	50000(h)	20
LED-039A-1200-14.4W	72	≥83	1204X15X88	external	ALUM	PMMA	ALUM	1600	3000K/4000K/6000K	≥0.90	50000(h)	20
LED-039A-1500-18W	90	≥83	1514X15X88	external	ALUM	PMMA	ALUM	1900	3000K/4000K/6000K	≥0.95	50000(h)	20

LT-039B

LED:SMD 2835 110V-260V~ 50Hz-60Hz

	LED		_			Material			Colour	Power	Operating	
Model	Qty	CRI	Dimension(mm)	Driver '	Housing	Diffuser	End cap	Lumen	temperature	factor	time	IP
LED-039B-900-10.8W	54	≥83	914X15X91	external	ALUM	PMMA	ALUM	1200	3000K/4000K/6000K	≥0.90	50000(h)	20
LED-039B-1200-14.4W	72	≥83	1204X15X91	external	ALUM	PMMA	ALUM	1600	3000K/4000K/6000K	≥0.90	50000(h)	20
LED-039B-1500-18W	90	≥83	1514X15X91	external	ALUM	PMMA	ALUM	1900	3000K/4000K/6000K	≥0.95	50000(h)	20

Power Operating factor time

1678 3000K/4000K/6000K ≥0.95 50000(h) 20

2219 3000K/4000K/6000K ≥0.95 50000(h) 20

2797 3000K/4000K/6000K ≥0.95 50000(h) 20





ALUM

ALUM

PMMA

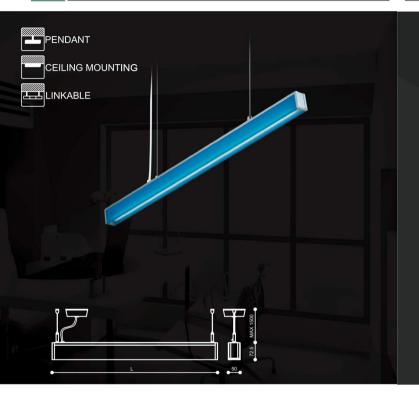
LED:SMD 2835 110V-260V~ 50Hz-60Hz

LED
Qty CRI Dimension(mm) Driver Hou

LED-047-900-21.6W 108 ≥83 914X170X15 external ALUM

LED-047-1200-28.8W 144 ≥83 1204X170X15 external ALUM

LED-047-1500-36W 180 ≥83 1514X170X15 external ALUM





LT-084

LED:SMD 2835 110V-260V~ 50Hz-60Hz

	LED		Dimension(mm)		Material				Colour	Power	Operating	
Model	Qty	CRI		Driver	Housing	Diffuser	End cap	Lumen	temperature	factor	time	IP
LED-084-900-10.8W	54	≥83	930X50X72.5	inside	ALUM	PC,PMMA	ABS	727	3000K/4000K/6000K	≥0.90	50000(h)	20
LED-084-1200-14.4W	72	≥83	1220X50X72.5	inside	ALUM	PC,PMMA	ABS	970	3000K/4000K/6000K	≥0.90	50000(h)	20
LED-084-1500-18W	90	≥83	1530X50X72.5	inside	ALUM	PC,PMMA	ABS	1212	3000K/4000K/6000K	≥0.95	50000(h)	20

LT-034

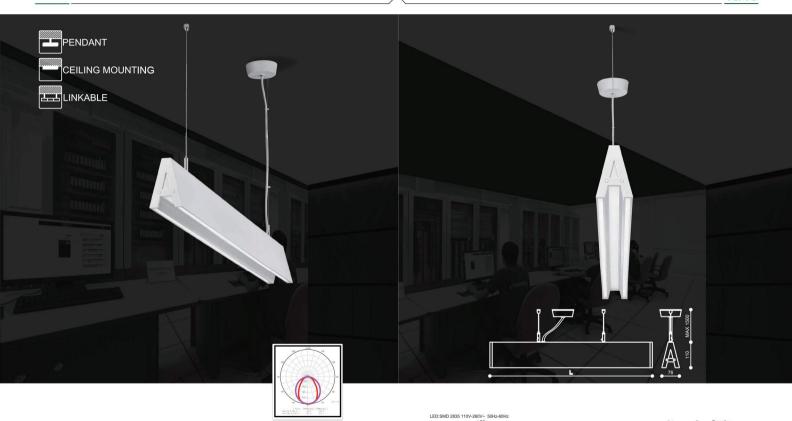
LED:SMD 2835 110V-260V~ 50Hz-60Hz

	LED					Material			Colour	Power		
Model	Qty	CRI	Dimension(mm)	Driver	Housing	Diffuser	End cap	Lumen	temperature	factor	time	IP
LED-034-900-10.8W	≥54	83	932X35X76	inside	ALUM	PC,PMMA	ABS	1200	3000K/4000K/6000K	≥0.90	50000(h)	20
LED-034-1200-14.4W	≥72	83	1222X35X76	inside	ALUM	PC,PMMA	ABS	1600	3000K/4000K/6000K	≥0.90	50000(h)	20
LED-034-1500-18W	≥90	83	1522X35X76	inside	ALUM	PC,PMMA	ABS	1900	3000K/4000K/6000K	≥0.95	50000(h)	20

Die-cast ALUM 1163 3000K/4000K/6000K ≥0.95 50000(h) 20

Die-cast ALUM 1538 3000K/4000K/6000K ≥0.95 50000(h) 20

Die-cast ALUM 1939 3000K/4000K/6000K ≥0.95 50000(h) 20

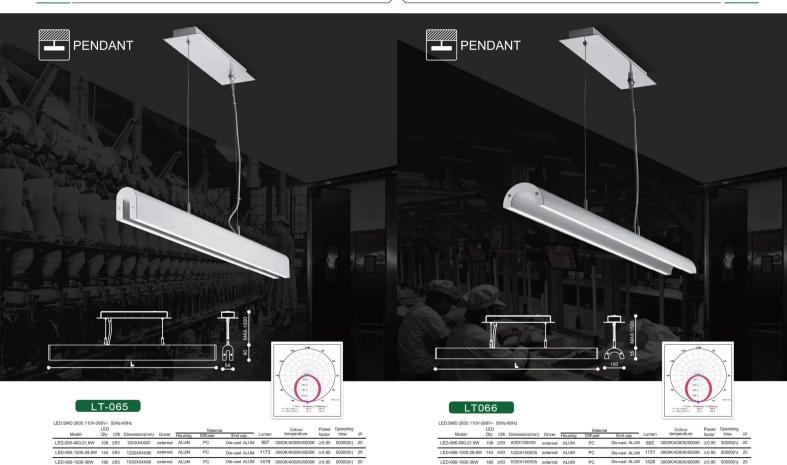


LED-064-900-32.4W 162 ≥83 930X76X110

LED-064-1200-43.2W 216 ≥83 1220X76X110 inside ALUM

LED-064-1500-54W 270 ≥83 1530X76X110 inside ALUM

LT-064







LED:SMD 2835 110V-26	0V~	50Hz-	60Hz									
	LED					Materia	al		Colour		Operating	
Model	Qty	CRI	Dimension(mm)	Driver	Housing	Diffuser	End cap	Lumen	temperature	factor	time	IP
LED-061B-900-21.6W	108	≥83	966X83X31	external	ALUM	PC	Die-cast ALUM	1928	3000K/4000K/6000K	≥0.95	50000(h)	20
LED-061B-1200-28.8W	144	≥83	1256X83X31	external	ALUM	PC	Die-cast ALUM	2549	3000K/4000K/6000K	≥0.95	50000(h)	20
		400	780000000000000000000000000000000000000	2 10	20000000	22.20	500	100000000				200

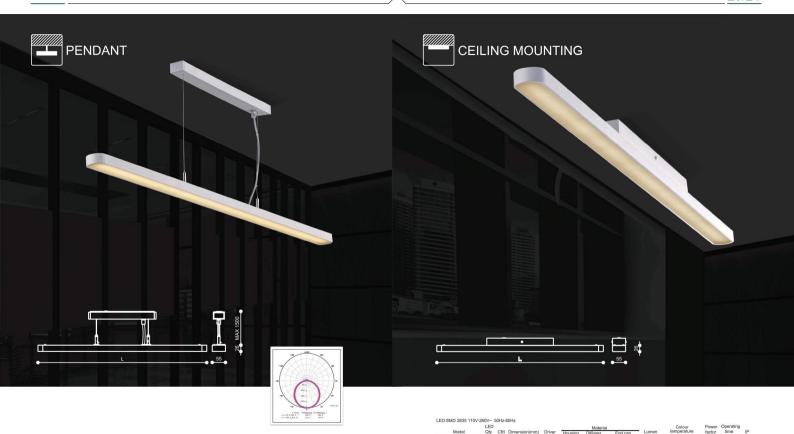
LT-061B





	- 23.5					Materia	al				Operating	
Model		CRI	Dimension(mm	Driver	Housing	Diffuser	End cap	Lumen	temperature	factor	time	IP
LED-063B-900-21.6W	108	≥83	924X83X31	external	ALUM	PC	Die-cast ALUM	1928	3000K/4000K/6000K	≥0.95	50000(h)	20
LED-063B-1200-28.8W	144	≥83	1214X83X31	external	ALUM	PC	Die-cast ALUM	2549	3000K/4000K/6000K	≥0.95	50000(h)	20
LED-063B-1500-36W	180	≥83	1524X83X31	external	ALUM	PC	Die-cast ALUM	3213	3000K/4000K/6000K	≥0.95	50000(h)	20

LT-063B



 LED-060A-900-10.8W
 54
 ≥83
 950X55X26
 external
 ALUM

 LED-060A-1200-14.4W
 72
 ≥83
 1240X55X26
 external
 ALUM

LED-060A-1500-18W 90 ≥83 1550X55X26 external ALUM

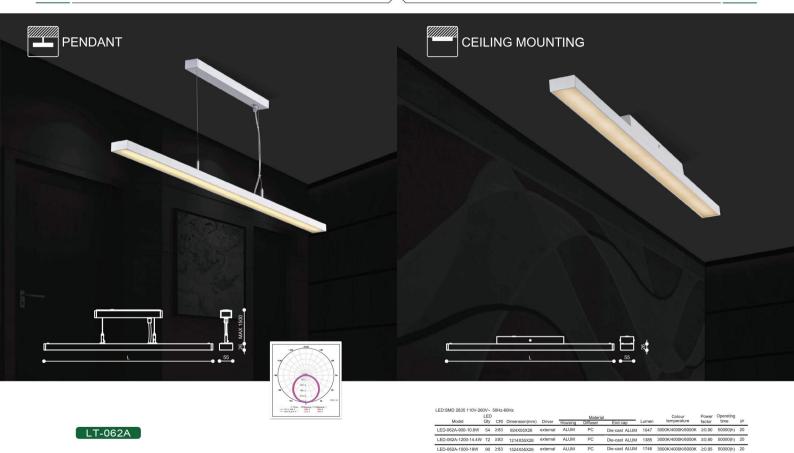
Die-cast ALUM

1385 3000K/4000K/6000K ≥0.90 50000(h) 20

Die-cast ALUM 1746 3000K/4000K/6000K ≥0.95 50000(h) 20

LT-060A





Die-cast ALUM 3213 3000K/4000K/6000K ≥0.95 50000(h) 20



LED-062B-1500-36W 180 ≥83 1524X68X31 external ALUM



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