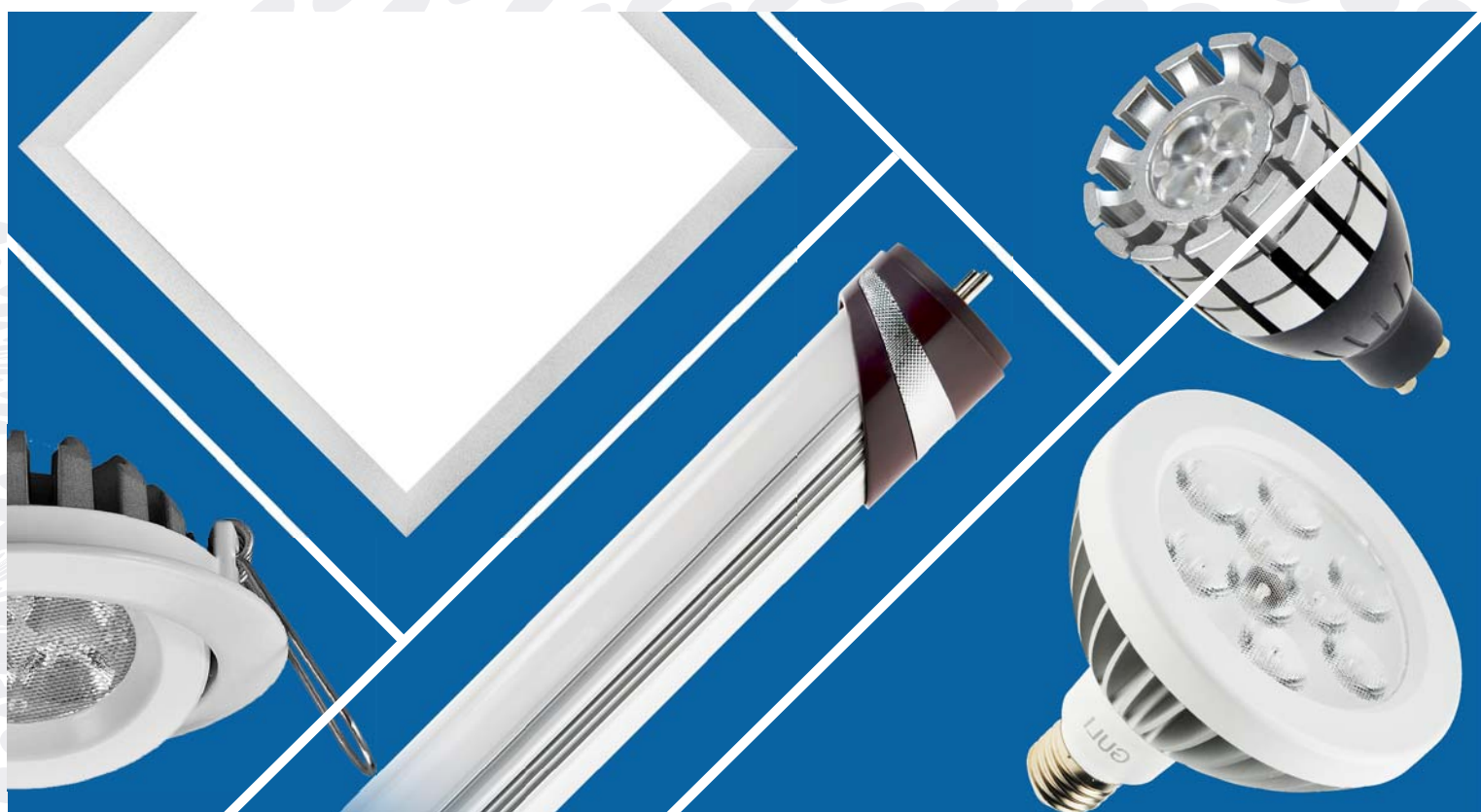




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BOMBILLA LED



Bombilla LED 1.5W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Color	Dimension	Lumenes	Angulo	Casquillo	CRI	IP	P.V.P €	S
LBGLB49015102	LB-GLB49-015102	PLA-G45-E27-1.5W	8430253103500		1.5W	AC220-240V	2800-3200K	Cálida	Ø40X90mm	85LM	170°	E27	70	44	12.35	S
LBGLB49015202	LB-GLB49-015202	PLA-G45-E27-1.5W	8430253103494		1.5W	AC220-240V	3800-4500K	Blanca	Ø40X90mm	85LM	170°	E27	70	44	12.35	S
LBGLB49015302	LB-GLB49-015302	PLA-G45-E27-1.5W	8430253103487		1.5W	AC220-240V	5500-6500K	Fria	Ø40X90mm	85LM	170°	E27	70	44	12.35	S



Bombilla LED 1.5W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Color	Dimension	Lumenes	Angulo	Casquillo	CRI	IP	P.V.P €	S
LBVL49015102	LB-VL49-015102	PLA-C40-E14-1.5W	8430253103531		1.5W	AC220-240V	2800-3200K	Cálida	Ø40X115mm	85LM	170°	E14	70	44	12.35	S
LBVL49015202	LB-VL49-015202	PLA-C40-E14-1.5W	8430253103524		1.5W	AC220-240V	3800-4500K	Blanca	Ø40X115mm	85LM	170°	E14	70	44	12.35	S
LBVL49015302	LB-VL49-015302	PLA-C40-E14-1.5W	8430253103517		1.5W	AC220-240V	5500-6500K	Fria	Ø40X115mm	85LM	170°	E14	70	44	12.35	S



Bombilla de LED 2W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Color	Lumenes	Angulo	Casquillo	CRI	P.V.P €	S
GB02700243101	LB-GLB27-0021F		8430253103364		2W	AC100-240V/50-60HZ	3000±300K	Cálida	120LM	120°	E14	75	14.60	S
GB02700246101	LB-GLB27-0023F		8430253103371		2W	AC100-240V/50-60HZ	6000±300K	Fria	140LM	120°	E14	75	14.60	S



Bombilla de LED 2W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	Color de Temperatura	Lumenes	Angulo	Casquillo	CRI	P.V.P €	S
VL02700243101	LB-VL27-0021F		8430253103401		2W	AC100-240V/50-60HZ	Cálida	3000±300K	120LM	120°	E14	75	14.60	S
VL02700246101	LB-VL27-0023F		8430253103418		2W	AC100-240V/50-60HZ	Fria	6000±300K	140LM	120°	E14	75	14.60	S



Bombilla de LED 2W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Color	Lumenes	Angulo	Casquillo	CRI	P.V.P €	S
GB02700243201	LB-GLB27-0021E		8430253103388		2W	AC100-240V/50-60HZ	3000±300K	Cálida	120LM	120°	E27	75	14.60	S
GB02700246201	LB-GLB27-0023E		8430253103395		2W	AC100-240V/50-60HZ	6000±300K	Fria	140LM	120°	E27	75	14.60	S

BOMBILLA LED



Bombilla LED 3W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Ángulo	P.V.P. €	TRA.	S
LBVL2800321	LB-VL28-00321	UP-BLQ8CS36-3WSW		UP-BLQ8CS36-3WSW	3W	AC85-265V	3000K	155LM	270°	41.55	-	P
LBVL2800331	LB-VL28-00331	UP-BLQ8CS36-3WSC		UP-BLQ8CS36-3WSC	3W	AC85-265V	6000K	170LM	270°	41.55	-	P
LBVL2800322	LB-VL28-00322	UP-BLQ7CS36-E14-3WEW		UP-BLQ7CS36-E14-3WEW	3W	AC85-265V	3000K	145LM	270°	26.90	-	Á
LBVL2800332	LB-VL28-00332	UP-BLQ7CS36-E14-3WEC		UP-BLQ7CS36-E14-3WEC	3W	AC85-265V	6000K	160LM	270°	26.90	-	Á
LBGLB2800321	LB-GLB28-00321	UP-BLQ7G45-E14-3WEW		UP-BLQ7G45-E14-3WEW	3W	AC85-265V	3000K	155LM	270°	26.90	-	Á
LBGLB2800331	LB-GLB28-00331	UP-BLQ7G45-E14-3WEC		UP-BLQ7SG36-E14-3WEC	3W	AC85-265V	6000K	170LM	270°	26.90	-	A
LBGLB2800322	LB-GLB28-00322	UP-BLQ7G45-E14-3WEW		UP-BLQ7G45-E14-3WEW	3W	AC85-265V	3000K	145LM	270°	26.90	-	P
LBGLB2800332	LB-GLB28-00332	UP-BLQ7G45-E14-3WEC		UP-BLQ7G45-E14-3WEC	3W	AC85-265V	6000K	160LM	270°	26.90	-	P

Bombilla 3W LED



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Ángulo	Casquillo	CRI	Dimension	P.V.P. €	S	Chipset
LBVL44030006	LB-VL44-030006	A31A5a51P		GY-PL361211-100620	3W	AC100-220V	3000K	100LM	130°	E27	80	Ø42X110mm	19.40	P	EVERLIGHT
LBVL44030005	LB-VL44-030005	A31A5a51P		GY-PL361211-100619	3W	AC100-220V	5500K	110LM	130°	E27	70	Ø42X110mm	19.40	P	EVERLIGHT

Bombilla 3W LED



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Ángulo	Casquillo	CRI	Dimension	P.V.P. €	S	Chipset
LBGLB4403010	LB-GLB44-03010	A31A3a51W		GY-PL361211-100624	3W	AC100-220V	3000K	100LM	130°	E27	80	Ø50X105mm	19.40	P	EVERLIGHT
LBGLB4403009	LB-GLB44-03009	A31A3a51W		GY-PL361211-100623	3W	AC100-220V	5500K	110LM	130°	E27	70	Ø50X105mm	19.40	P	EVERLIGHT

Bombilla 3W LED



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Ángulo	Casquillo	CRI	Dimension	P.V.P. €	S	Chipset
LBVL44030008	LB-VL44-030008	A31A5a51P		GY-PL361211-100622	3W	AC100-220V	3000K	100LM	130°	E14	80	Ø42X110mm	19.40	P	EVERLIGHT
LBVL44030007	LB-VL44-030007	A31A5a51P		GY-PL361211-100621	3W	AC100-220V	5500K	110LM	130°	E14	70	Ø42X110mm	19.40	P	EVERLIGHT

Bombilla 3W LED



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Lumenes	Ángulo	Casquillo	CRI	Color de Temperatura	Dimension	P.V.P. €	S	Chipset
LBGLB4403012	LB-GLB44-03012	A31A3a51W		GY-PL361211-100626	3W	AC100-220V	100LM	130°	E14	80	3000K	Ø50X105mm	19.40	P	EVERLIGHT
LBGLB4403011	LB-GLB44-03011	A31A3a51W		GY-PL361211-100625	3W	AC100-220V	110LM	130°	E14	70	5500K	Ø50X105mm	19.40	P	EVERLIGHT

BOMBILLA LED



Bombilla 5W LED

Ref.N	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Lumenes	Angulo	Casquillo	Color de Temperatura	Dimension	P.V.P. €	S	Chipset
LBGLB210051E	CML-B1E27-5X1-WW			5W	AC90-265V	350LM	180°	E27	3000K	Ø60X130mm	34.00	P	EVERLIGHT
LBGLB210053E	CML-B1E27-5X1-W			5W	AC90-265V	370LM	180°	E27	6500K	Ø60X130mm	34.00	P	EVERLIGHT



Bombilla de LED 5W/7W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Color de Temperatura	Color	Lumenes	Casquillo	P.V.P. €	TRA.	S	Dimable	Chipset
LBVL040051F	LB-VL04-0051F	K616	8430253102497	LB-VL04-0051	5W	AC100-240V	3000K	Cálida	190LM	E14	37.20	-	S	Sí	LG
LBVL040053F	LB-VL04-0053F	K616	8430253102480	LB-VL04-0053	5W	AC100-240V	6000K	Fria	230LM	E14	37.20	-	S	Sí	LG
LBGLB040051E	LB-GLB04-0051E	K615	8430253102510	LB-GLB04-0051	5W	AC100-240V	3000K	Cálida	190LM	E27	34.25	-	S	Sí	LG
LBGLB040053E	LB-GLB04-0053E	K615	8430253102503	LB-GLB04-0053	5W	AC100-240V	6000K	Fria	230LM	E27	34.25	-	S	Sí	LG
LBGLB040071E	LB-GLB04-0071E	K614	8430253102473	LB-GLB04-0751	7W	AC100-240V	3000K	Cálida	330LM	E27	45.60	-	S	Sí	LG
LBGLB040073E	LB-GLB04-0073E	K614	8430253102466	LB-GLB04-0753	7W	AC100-240V	6000K	Fria	410LM	E27	45.60	-	S	Sí	LG



Bombilla 6W LED

Ref.N	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Lumenes	Casquillo	P.V.P. €	S
LBGLB180061	CSB35461B		LB-GLB18-0061	6W	AC96-265V	145°	3150K	310LM	E27	35.90	Á
LBGLB180063	CSP35462H		LB-GLB18-0063	6W	AC96-265V	145°	6000K	430LM	E27	35.90	Á



Bombilla 7W LED

Ref.N	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Color de Luz	Lumenes	Casquillo	P.V.P. €	TRA.	S
LBGLB180071	CSB45561B		LB-GLB18-0071	7W	AC96-265V	145°	3150K	Cálida	470LM	E27	40.40	-	Á
LBGLB180073	CSB45562A		LB-GLB18-0073	7W	AC96-265V	145°	6000K	Fria	470LM	E27	40.40	-	Á



LED Esferica Cerámica 7W /9W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Color de Temperatura	Color de Luz	Lumenes	Casquillo	P.V.P. €	TRA.	S
LBGLB20071	LB-GLB20-071	L3006		LB-GLB20-071	7W	AC220-240V	3000K	Cálida	380LM	E27	32.35	-	Á
LBGLB20073	LB-GLB20-073	L3006		LB-GLB20-073	7W	AC220-240V	6000K	Fria	420LM	E27	32.35	-	Á
LBGLB20091	LB-GLB20-091	L3001		LB-GLB20-071	9W	AC220-240V	3000K	Cálida	460LM	E27	39.35	-	Á
LBGLB20093	LB-GLB20-093	L3001		LB-GLB20-073	9W	AC220-240V	6000K	Fria	550LM	E27	39.35	-	Á

BOMBILLA LED/LED PLC



Bombilla 5W/7W LED

Ref.N	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Lumenes	Angulo	Casquillo	CRI	Color de Temperatura	Dimension	P.V.P.€	S	Chipset
LBGLB44043002	HDS-BG-E030043		GY-PL361211-100616	5W	AC100-220V	210LM	130°	E27	80	3000K	Ø60X110mm	26.00	P	EVERLIGHT
LBGLB44043001	HDS-BG-E030043		GY-PL361211-100615	5W	AC100-220V	220LM	130°	E27	70	5500K	Ø60X110mm	26.00	P	EVERLIGHT
LBGLB44063004	HDS-BG-E090065		GY-PL361211-100618	7W	AC100-220V	260LM	130°	E27	80	3000K	Ø60X110mm	31.60	P	EVERLIGHT
LBGLB44063003	HDS-BG-E090065		GY-PL361211-100617	7W	AC100-220V	370LM	130°	E27	70	5500K	Ø60X110mm	31.60	P	EVERLIGHT



Bombilla LED 5W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Color	Casquillo	P.V.P.€	TRA.	S
LRFR120051	LR-FR12-0051				5W	AC85-264V	120°	3500K	Cálida	E27	36.60	-	Á
LRFR120053	LR-FR12-0053				5W	AC85-264V	120°	6000K	Fria	E27	36.60	-	Á

LED PLC



Ref.N	Ref.V	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Casquillo	P.V.P.€	S
PL01101353001	FXPLG24-13W			13W	AC85V-265V	180°	3000K	180X35X35mm	1080LM	Cálida	G24D-1	45.00	S
PL01101356001	FXPLG24-13W			13W	AC85V-265V	180°	6000K	180X35X35mm	1130LM	Fria	G24D-1	45.00	S



LED PLC

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo.	Color de Temperatura	Lumenes	Base	P.V.P. €	TRA.	S
LBPLC020061D8	LB-PLC02-0061D8			LB-PLC02-0061	6W	AC180 - 260V	120°	2800-3000K	282LM	G24d-1/GX23-2	28.25	No	Á
LBPLC020062D8	LB-PLC02-0062D8			LB-PLC02-0062	6W	AC180 - 260V	120°	3800-4200K	290LM	G24d-1/GX23-2	28.25	No	Á
LBPLC020063D8	LB-PLC02-0063D8			LB-PLC02-0063	6W	AC180 - 260V	120°	6000K	292LM	G24d-1/GX23-2	28.25	No	Á

DICROICA LED



Dicroica 3W LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Color	Lumenes	Casquillo	P.V.P. €	TRA.	S	Dimable
GU00500342001	LB-GU10-03330A				3W	AC220-240V	38°	3000K	Cálida	120LM	GU10	22.85	-	C	No
GU00500343001	LB-GU10-03320A				3W	AC220-240V	38°	4500K	Blanca	130LM	GU10	22.85	-	S	No
GU00500344001	LB-GU10-03310A				3W	AC220-240V	38°	7000K	Fria	190LM	GU10	22.85	-	S	No
GU00500342002	LB-GU10-03330B		8430253101063	LB-GU10-03330A	3W	AC220-240V	38°	3000K	Cálida	120LM	GU10	22.85	-	S	No
GU00500343002	LB-GU10-03320B		8430253101056	LB-GU10-03320A	3W	AC220-240V	38°	4500K	Blanca	130LM	GU10	22.85	-	S	No
GU00500344002	LB-GU10-03310B		8430253101049	LB-GU10-03310A	3W	AC220-240V	38°	7000K	Fria	190LM	GU10	22.85	-	S	No
GU00500342003	LB-GU10-03630B		8430253101339		3W	AC220-240V	60°	3000K	Cálida	120LM	GU10	22.85	-	S	No
GU00500343003	LB-GU10-03620B		8430253101322		3W	AC220-240V	60°	4500K	Blanca	130LM	GU10	22.85	-	S	No
GU00500344003	LB-GU10-03610B		8430253101315		3W	AC220-240V	60°	7000K	Fria	190LM	GU10	22.85	-	S	No



Dicroica 3W LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Color	Lumenes	Casquillo	P.V.P. €	TRA.	S	Dimable
MR00500312001	LB-MR16-03330B		8430253101032	LB-MR16-03330X	3W	AC/DC12V	38°	3000K	Cálida	120LM	MR16	22.85	No	C	No
MR00500313001	LB-MR16-03320B		8430253101025	LB-MR16-03320X	3W	AC/DC12V	38°	4500K	Blanca	130LM	MR16	22.85	No	S	No
MR00500314001	LB-MR16-03310B		8430253101018	LB-MR16-03310X	3W	AC/DC12V	38°	7000K	Fria	190LM	MR16	22.85	No	S	No
MR00500312002	LB-MR16-03630B		8430253101308		3W	AC/DC12V	60°	3000K	Cálida	120LM	MR16	22.85	No	S	No
MR00500313002	LB-MR16-03620B		8430253101292		3W	AC/DC12V	60°	4500K	Blanca	130LM	MR16	22.85	No	S	No
MR00500314002	LB-MR16-03610B		8430253101285		3W	AC/DC12V	60°	7000K	Fria	190LM	MR16	22.85	No	S	No



Dicroica 3W LED

Ref.N	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Color	Lumenes	Casquillo	P.V.P. €	TRA.	S
LBEF18031X	CSS15131A		LB-EF18-031X	3W	AC95-265V	30°	3150K	Cálida	200	E27	22.25	-	P
LBEF18033X	CSS15132A		LB-EF18-033X	3W	AC95-265V	30°	6000K	Fria	275	E27	22.25	-	P
LBM18031X	CSS16131A		LB-MR18-031X	3W	AC/DC12V	30°	3150K	Cálida	200	MR16	21.80	No	Á
LBM18033X	CSS18132A		LB-MR18-033X	3W	AC/DC12V	30°	6000K	Fria	275	MR16	21.80	No	Á
LBGU18031X			LB-GU18-031X	3W	AC95-265V	30°	3150K	Cálida	200	GU10	22.25	-	Á
LBGU18033X	CSS16132A		LB-GU18-033X	3W	AC95-265V	30°	6000K	Fria	275	GU10	22.25	-	Á



Dicroica 3.5W LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Color	Dimension	Lumenes	Angulo	Casquillo	CRi	IP	P.V.P €	S
LBMR49003161	LB-MR49-003161	ALU-MR16-3W	8430253103470		3.5W	AC/DC12V	2800-3200K	Cálida	Ø50X54mm	160LM	65°	MR16	70	44	16.30	S
LBMR49003261	LB-MR49-003261	ALU-MR16-3W	8430253103463		3.5W	AC/DC12V	3800-4500K	Blanca	Ø50X54mm	160LM	65°	MR16	70	44	16.30	S
LBMR49003361	LB-MR49-003361	ALU-MR16-3W	8430253103456		3.5W	A/DCC12V	5500-6500K	Fria	Ø50X54mm	160LM	65°	MR16	70	44	16.30	S

DICROICA LED



Dicroica 4W LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Color	Dimension	Lumenes	Angulo	Casquillo	CRI	IP	P.V.P €	S
LBGU49003161	LB-GU49-003161	ALU-GU10-3W	8430253103449		4W	AC85-265V	2800-3200K	Cálida	Ø50X60mm	160LM	65°	GU10	70	44	16.30	S
LBGU49003261	LB-GU49-003261	ALU-GU10-3W	8430253103432		4W	AC85-265V	3800-4500K	Blanca	Ø50X60mm	160LM	65°	GU10	70	44	16.30	S
LBGU49003361	LB-GU49-003361	ALU-GU10-3W	8430253103425		4W	AC85-265V	5500-6500K	Fria	Ø50X60mm	160LM	65°	GU10	70	44	16.30	S



Dicroica 4W LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Casquillo	P.V.P €	TRA.	S
MR00500412001	LB-MR05-0041	LB-MR16-04630A	8430253103548	LB-MR16-04630A	4W	AC/DC12V	55°	3000K	Ø50X50mm	170LM	MR16	22.50	No	S
MR00500413001	LB-MR05-0042	LB-MR16-04620A	8430253103555	LB-MR16-04620A	4W	AC/DC12V	55°	4000K	Ø50X50mm	180LM	MR16	22.50	No	S
MR00500415001	LB-MR05-0043	LB-MR16-04610A	8430253103562	LB-MR16-04610A	4W	AC/DC12V	55°	6000K	Ø50X50mm	220LM	MR16	22.50	No	S



Dicroica 4W LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Casquillo	P.V.P €	TRA.	S
GU00500442001	LB-GU05-0041	LB-GU10-04630A	8430253103623	LB-GU10-04630A	4W	AC100-240V	55°	2670-3050k	Ø50X57mm	170LM	GU10	25.00	-	S
GU00500443001	LB-GU05-0042	LB-GU10-04620A	8430253103616	LB-GU10-04620A	4W	AC100-240V	55°	3800-4500k	Ø50X57mm	180LM	GU10	25.00	-	S
GU00500445001	LB-GU05-0043	LB-GU10-04610A	8430253103609	LB-GU10-04610A	4W	AC100-240V	55°	5650-7000k	Ø50X57mm	220LM	GU10	25.00	-	S



Dicroica 4W LED

Ref.N	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Color	Lumenes	Casquillo	P.V.P. €	TRA.	S
LBMR200413	L1017		LB-MR20-0413	4W	AC/DC12V	30°	3000K	Cálida	170LM	MR16	24.10	No	P
LBMR200433	L1017		LB-MR20-0433	4W	AC/DC12V	30°	6000K	Fría	200LM	MR16	24.10	No	P
LBGU200413	L1017		LB-GU20-0413	4W	AC220-240V	30°	3000K	Cálida	170LM	GU10	24.40	-	P
LBGU200433	L1017		LB-GU20-0433	4W	AC220-240V	30°	6000K	Fría	200LM	GU10	24.40	-	P

DICROICA LED



Dicroica LED Cerámica 4W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Color de Luz	Lumenes	Casquillo	P.V.P. €	TRA.	S
LBMR20041	LB-MR20-041	L1012		LB-MR20-031	4W	AC/DC12V	30°	3000K	Cálida	150LM	MR16	22.90	No	P
LBMR20043	LB-MR20-043	L1017		LB-MR20-032	4W	AC/DC12V	30°	6000K	Fría	180LM	MR16	22.90	No	S
LBGU20041	LB-GU20-041	L1017		LB-GU20-031	4W	AC96-260V	30°	3000K	Cálida	150LM	GU10	23.60	-	Á
LBGU20043	LB-GU20-043	L1012		LB-GU20-033	4W	AC96-260V	30°	6000K	Fría	180LM	GU10	23.60	-	Á



Dicroica 4.5W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Casquillo	Dimension	P.V.P. €	TRA.	S
LBMR020451M6	LB-MR02-0451M6	AM-L10903		GY-PL3503-100571	4.5W	AC/DC12V	60°	2800-3200K	MR16	Ø49.50X50.50mm	30.10	No	P
LBMR020453M6	LB-MR02-0453M6	AM-L10903		GY-PL3503-100570	4.5W	AC/DC12V	60°	5750-6150K	MR16	Ø49.50X50.50mm	30.10	No	P
LBMR020451M9	LB-MR02-0451M9	AM-L10903		GY-PL3503-100569	4.5W	AC/DC12V	140°	2800-3200K	MR16	Ø49.50X50.50mm	26.70	No	P
LBMR020453M9	LB-MR02-0453M9	AM-L10903		GY-PL3503-100568	4.5W	AC/DC12V	140°	5750-6150K	MR16	Ø49.50X50.50mm	26.70	No	P



Dicroica 4.5W LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Casquillo	Dimension	P.V.P. €	TRA.	S
LBMR020451G6	LB-MR02-0451G6			GY-PL3503-100575	4.5W	AC180-260V	60°	2800-3200K	GU10	Ø49.50X55.50mm	24.75	-	P
LBMR020454G6	LB-MR02-0454G6			GY-PL3503-100574	4.5W	AC180-260V	60°	5750-6150K	GU10	Ø49.50X55.50mm	24.75	-	P
LBMR020451G9	LB-MR02-0451G9			GY-PL3503-100573	4.5W	AC180-260V	140°	2800-3200K	GU10	Ø49.50X55.50mm	26.70	-	P
LBMR020454G9	LB-MR02-0454G9			GY-PL3503-100572	4.5W	AC180-260V	140°	5750-6150K	GU10	Ø49.50X55.50mm	26.70	-	P



Dicroica 5W LED

Ref.N	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Color	Lumenes	Casquillo	P.V.P. .€	TRA.	S
LBMR2005134	L1003		LB-MR20-05134	5W	DC12V	30°	3000K	Cálida	270LM	MR16	25.60	No	Á
LBMR2005334	L1003		LB-MR20-05334	5W	DC12V	30°	6000K	Fría	320LM	MR16	25.60	No	P
LBGU2005134	L1003		LB-GU20-05134	5W	AC220-240V	30°	3000K	Cálida	270LM	GU10	26.10	-	Á
LBGU2005334	L1003		LB-GU20-05334	5W	AC220-240V	30°	6000K	Fría	320LM	GU10	26.10	-	Á
LBEF2005134	L1003		LB-EF20-05134	5W	AC220-240V	30°	3000K	Cálida	270LM	E27	26.10	-	P
LBEF2005334	L1003		LB-EF20-05334	5W	AC220-240V	30°	6000K	Fría	320LM	E27	26.10	-	P



Dicroica 4.3W LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Lumenes	Angulo	Casquillo	CRI	Color de Temperatura	Dimension	P.V.P.€	S	Chipset
LBMR4400513	LB-MR44-00513	BPZ12-3-C-MR16.RN.1.A		GY-PL361211-100632	4.3W	AC/DC12V	170LM	30°-40°	MR16	80	3000K	Ø50X50mm	20.70	P	EVERLIGHT
LBMR4400543	LB-MR44-00543	BPZ12-3-C-MR16.RN.1.A		GY-PL361211-100631	4.3W	AC/DC12V	200LM	30°-40°	MR16	70	5500K	Ø50X50mm	20.70	P	EVERLIGHT

DICROICA LED



Dicroica 4.3W LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Lumenes	Angulo	Casquillo	CRI	Color de Temperatura	Dimension	P.V.P €	S	Chipset
LBGU4400513	LB-GU44-00513	BPZ220-3-C-GU10.RN.1.A		GY-PL361211-100634	4.3W	AC90-264V	170LM	30°-40°	GU10	80	3000K	Ø50X55mm	22.10	P	EVERLIGHT
LBGU4400543	LB-GU44-00543	BPZ220-3-C-GU10.RN.1.A		GY-PL361211-100633	4.3W	AC90-264V	200LM	30°-40°	GU10	70	5500K	Ø50X55mm	22.10	P	EVERLIGHT



Dicroica 5W LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Casquillo	Cantidad de LED	P.V.P €	TRA.	S
MR03200513001	LB-MR32-0051A	ASP-04NL-A00			5W	AC/DC12V	38°	3000K	Ø50X50mm	270LM	MR16	4PCS	25.80	No	S
MR03200514001	LB-MR32-0052A	ASP-04NL-A01			5W	AC/DC12V	38°	4000K	Ø50X50mm	300LM	MR16	4PCS	25.80	No	S
MR03200516001	LB-MR32-0053A	ASP-04NL-A02			5W	AC/DC12V	38°	6500K	Ø50X50mm	300LM	MR16	4PCS	25.80	No	S



Dicroica 5W LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Casquillo	Cantidad de LED	P.V.P €	TRA.	S
GU03200543001	LB-GU32-0051	ASP-04NL-A10			5W	AC100-240V	38°	3000K	Ø50X55mm	280LM	GU10	4PCS	26.70	-	S
GU03200544001	LB-GU32-0052	ASP-04NL-A11			5W	AC100-240V	38°	4000K	Ø50X55mm	310LM	GU10	4PCS	26.70	-	S
GU03200546001	LB-GU32-0053	ASP-04NL-A12			5W	AC100-240V	38°	6500K	Ø50X55mm	310LM	GU10	4PCS	26.70	-	S



Dicroica 5W LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Casquillo	Cantidad de LED	P.V.P €	TRA.	S	Dimable
MR03200513002	LB-MR32-0051	ASP-04AL-A02			5W	DC12-15V	38°	3000K	Ø50X50mm	280LM	MR16	4PCS	31.40	Sí	S	Sí
MR03200514002	LB-MR32-0052	ASP-04AL-A01			5W	DC12-15V	38°	4000K	Ø50X50mm	310LM	MR16	4PCS	31.40	Sí	S	Sí
MR03200516002	LB-MR32-0053	ASP-04AL-A00			5W	DC12-15V	38°	6500K	Ø50X50mm	310LM	MR16	4PCS	31.40	Sí	S	Sí



Dicroica 6W LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Lumenes	Angulo	Casquillo	CRI	Color de Temperatura	Dimension	P.V.P €	S	Chipset
LBM44055014	LB-MR44-055014	BPZ12-6-C-MR16.RN.1.A		GY-PL361211-100628	6W	AC/DC12V	200LM	30°	MR16	80	3000K	Ø50X50mm	22.10	P	EVERLIGHT
LBM44055013	LB-MR44-055013	BPZ12-6-C-MR16.RN.1.A		GY-PL361211-100627	6W	AC/DC12V	260LM	30°	MR16	70	5500K	Ø50X50mm	22.10	P	EVERLIGHT

DICROICA LED

Dicroica 6W LED



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Lumenes	Ángulo	Casquillo	CRI	Color de Temperatura	Dimension	P.V.P. €	S	Chipset
LBGU44055016	LB-GU44-055016	BPZ220-6-C-GU10.RN.1.A		GY-PL361211-100630	6W	AC90-264V	200LM	30°	GU10	80	3000K	Ø50X55mm	23.50	P	EVERLIGHT
LBGU44055015	LB-GU44-055015	BPZ220-6-C-GU10.RN.1.A		GY-PL361211-100629	6W	AC90-264V	260LM	30°	GU10	70	5500K	Ø50X55mm	23.50	P	EVERLIGHT

Dicroica 6W LED



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Casquillo	P.V.P. €	TRA.	S
MR00500612001	LB-MR05-0061	LB-MR16-06630A	8430253103579	LB-MR16-06630A	6W	AC/DC12V	55°	3000K	Ø50X50mm	300LM	MR16	25.00	No	S
MR00500613001	LB-MR05-0062	LB-MR16-06620A	8430253103586	LB-MR16-06620A	6W	AC/DC12V	55°	4000K	Ø50X50mm	340LM	MR16	25.00	No	S
MR00500615001	LB-MR05-0063	LB-MR16-06610A	8430253103593	LB-MR16-06610A	6W	AC/DC12V	55°	6000K	Ø50X50mm	380LM	MR16	25.00	No	S

Dicroica 7W LED



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Casquillo	P.V.P. €	TRA.	S
GU00500743001	LB-GU05-0072	LB-GU10-07620A	8430253103630	LB-GU10-07620A	7W	AC220-240V	60°	3800-4500K	Ø50X83mm	325LM	GU10	42.50	-	S

Dicroica 7W LED



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Lumenes	Casquillo	P.V.P. €	TRA.	S
MR01700713001		D5007-V-MR16(WW)	8430253103784		7W	AC/DC12V	45°	3000K	330LM	MR16	42.50	No	S
MR01700715001		D5007-V-MR16(NW)	8430253103791		7W	AC/DC12V	45°	5000K	470LM	MR16	42.50	No	S

Dicroica 7.5W LED



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Lumenes	Casquillo	P.V.P. €	TRA.	S
GU01700813001		P1604-V-GU10(WW)	8430253103807		7.5W	AC85-265V	45°	3000K	330LM	GU10	45.00	-	S
GU01700815001		P1604-V-GU10(NW)	8430253103814		7.5W	AC85-265V	45°	5000K	470LM	GU10	45.00	-	S

Dicroica 8W /9W LED



Ref.N	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Color	Lumenes	Casquillo	P.V.P. €	TRA.	S	Dimable	Chipset
LBMR170081	D5007-S-MR16(WW)	8430253102541	LB-MR17-0081	8W	AC/DC12V	30°	3000K	Cálida	308LM	MR16	48.20	No	S	Sí	Nichia
LBMR170083	D5007-S-MR16(NW)	8430253102558	LB-MR17-0084	8W	AC/DC12V	30°	5000K	Blanca	400LM	MR16	48.20	No	S	Sí	Nichia
LBGU170081	D5007-S-GU10(WW)	8430253102527	LB-GU17-0081	9W	AC85-265V	30°	3000K	Cálida	308LM	GU10	50.55	-	C	No	Nichia
LBGU170083	D5007-S-GU10(NW)	8430253102534	LB-GU17-0084	9W	AC85-265V	30°	5000K	Blanca	400LM	GU10	50.55	-	S	No	Nichia

PAR LED



PAR30 10W

Ref.N	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Color	Lumenes	Casquillo	P.V.P. €	TRA.	S	Dimable
LBP300510140B	LB-P30-104300	8430253102183	LB-P205-1015	10W	AC100V-240V	40°	3000K	Cálida	370	E27	68.10	-	P	No
LBP300510240B	LB-P30-104200	8430253102190	LB-P205-1025	10W	AC100V-240V	40°	4000K	Blanca	410	E27	68.10	-	S	No
LBP300510340B	LB-P30-104100	8430253102206	LB-P205-1035	10W	AC100V-240V	40°	6000K	Fría	480	E27	68.10	-	P	No
LBP300510160B	LB-P30-106300	8430253102213		10W	AC100V-240V	60°	3000K	Cálida	370	E27	68.10	-	P	No
LBP300510260B	LB-P30-106200	8430253102220		10W	AC100V-240V	60°	4000K	Blanca	410	E27	68.10	-	S	No
LBP300510360B	LB-P30-106100	8430253102237		10W	AC100V-240V	60°	6000K	Fría	480	E27	68.10	-	S	No



PAR38 15W

Ref.N	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Color	Lumenes	Casquillo	P.V.P. €	TRA.	S	Dimable
LBP380515130B	LB-P38-153300	8430253102244	LB-P305-1513	15W	AC100V-240V	30°	3000K	Cálida	580	E27	89.80	-	S	No
LBP380515230B	LB-P38-153200	8430253102251	LB-P305-1523	15W	AC100V-240V	30°	4000K	Blanca	600	E27	89.80	-	S	No
LBP380515330B	LB-P38-153100	8430253102268	LB-P305-1533	15W	AC100V-240V	30°	6000K	Fría	750	E27	89.80	-	S	No
LBP380515160B	LB-P38-156300	8430253102275	LB-P305-1516	15W	AC100V-240V	60°	3000K	Cálida	580	E27	89.80	-	P	No
LBP380515260B	LB-P38-156200	8430253102282	LB-P305-1526	15W	AC100V-240V	60°	4000K	Blanca	600	E27	89.80	-	S	No
LBP380515360B	LB-P38-156100	8430253102299	LB-P305-1536	15W	AC100V-240V	60°	6000K	Fría	750	E27	89.80	-	S	No



LED PAR38

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo.	Lumenes	Color de Temperatura	Casquillo	P.V.P. €	TRA.	S
LBP382612145	LB-P3826-12145	SLE271209-WW		SLE271209-WW	12W	AC220-240V	45°	810LM	3000-3500K	E27	80.20	-	S
LBP382612345	LB-P3826-12345	SLE271209-DL		SLE271209-DL	12W	AC220-240V	45°	940LM	6000-6500K	E27	80.20	-	S
LBP382612145C	LB-P3826-12145C	SLE271214-WW		SLE271214-WW	12W	AC220-240V	45°	810LM	3000-3500K	E27	109.50	-	P
LBP382612345C	LB-P3826-12345C	SLE271214-DL		SLE271214-DL	12W	AC220-240V	45°	940LM	6000-6500K	E27	109.50	-	P



LED PAR20

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo.	Lumenes	Color de Temperatura	Casquillo	P.V.P. €	TRA.	S
LBP202606140E	LB-P2026-06140E	SLE270610-WW		SLE270610-WW	6W	AC220-240V	45°	320LM	3000-3500K	E27	47.60	-	P
LBP202606340E	LB-P2026-06340E	SLE270610-DL		SLE270610-DL	6W	AC220-240V	45°	390LM	6000-6500K	E27	47.60	-	P
LBP202606140C	LB-P2026-06140C	SLE270612-WW		SLE270612-WW	6W	AC220-240V	45°	380LM	3000-3500K	E27	58.10	-	P
LBP202606340C	LB-P2026-06340C	SLE270612-DL		SLE270612-DL	6W	AC220-240V	45°	440LM	6000-6500K	E27	58.10	-	P

PAR LED



LED PAR30

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo.	Lumenes	Color de Temperatura	Casquillo	P.V.P. €	TRA.	S
LBP302612145	LB-P3026-12145	SLE271211-VV		SLE271211-VV	12W	AC220-240V	45°	650LM	3000-3500K	E27	68.95	-	S
LBP302612345	LB-P3026-12345	SLE271211-DL		SLE271211-DL	12W	AC220-240V	45°	780LM	6000-6500K	E27	68.95	-	S
LBP302612145C	LB-P3026-12145C	SLE271213-VV		SLE271213-VV	12W	AC220-240V	45°	780LM	3000-3500K	E27	87.25	-	P
LBP302612345C	LB-P3026-12345C	SLE271213-DL		SLE271213-DL	12W	AC220-240V	45°	880LM	6000-6500K	E27	87.25	-	P



PAR20 5W LED

Ref.N	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Color de Luz	Lumenes	Casquillo	P.V.P. €	TRA.	S
LBP201805130E	CSP15231B		LB-P118-051X	5 W	AC95-265V	45°	3150K	Cálida	320LM	E27	35.95	-	Á
LBP201805330E	CSP15232A		LB-P118-053X	5 W	AC95-265V	45°	6000K	Fria	450LM	E27	35.95	-	Á



LED PAR30

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo.	Lumenes	Color de Temperatura	Casquillo	P.V.P. €	TRA.	S
LBP301807330E	LB-P3018-07330E	CSP25331B			7W	AC95-265V	40°	420LM	3150K	E27	55.00	-	S
LBP301807130E	LB-P3018-07130E	CSP25332A			7W	AC95-265V	40°	510LM	6000K	E27	55.00	-	S

TD



TD16 LED 5W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Acabado	Dimable	P.V.P. €	TRA.	S
FD00500512001	LB-FDO05-051	LR-TD16-056312-1		LR-TD16-056312-1	5W	DC16V	60°	2670-3050k	Ø111X69mm	230LM	Blanco	Si	48.50	No	S
FD00500513001	LB-FDO05-052	LR-TD16-056212-1		LR-TD16-056212-1	5W	DC16V	60°	3800-4500k	Ø111X69mm	280LM	Blanco	Si	48.50	No	S
FD00500514001	LB-FDO05-053	LR-TD16-056112-1		LR-TD16-056112-1	5W	DC16V	60°	5650-7000k	Ø111X69mm	330LM	Blanco	Si	48.50	No	S
FD00500512002					5W	DC16V	60°	2670-3050k	Ø111X69mm	230LM	Plata	Si	48.50	No	S



TD20 LED 7W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Color	Lumenes	Acabado	P.V.P. €	TRA.	S	Dimable
FD00500723005	LR-FDO05-07138A		8430253101896	LR-FDO05-0714X	7W	DC28V	38°	3000K	Cálida	340LM	Plata	82.70	No	S	Si
FD00500724005	LR-FDO05-07238A	LR-TD20-073210-1	8430253101902		7W	DC28V	38°	4500K	Blanca	400LM	Plata	82.70	No	S	Si
FD00500725005	LR-FDO05-07338A	LR-TD20-073110-1	8430253101919	LR-FDO05-0734X	7W	DC28V	38°	7000K	Fría	490LM	Plata	82.70	No	S	Si
FD00500722001	LRFD00507160A	LR-FDO05-07160A	8430253101926	LR-FDO05-0716X	7W	DC28V	60°	3000K	Cálida	340LM	Plata	82.70	No	S	Si
FD00500723001	LRFD00507260A	LR-FDO05-07260A	8430253101933		7W	DC28V	60°	4500K	Blanca	400LM	Plata	82.70	No	S	Si
FD00500724001	LRFD00507360A	LR-FDO05-07360A	8430253101940	LR-FDO05-0736X	7W	DC28V	60°	7000K	Fría	490LM	Plata	82.70	No	S	Si
FD00500722006	LR-FDO05-07138B		8430253101957	LR-FDO05-0714X	7W	DC28V	38°	3000K	Cálida	340LM	Blanco	82.70	No	C	Si
FD00500723006	LR-FDO05-07238B	LR-TD20-073212-1	8430253101964		7W	DC28V	38°	4500K	Blanca	400LM	Blanco	82.70	No	S	Si
FD00500725006	LR-FDO05-07338B	LR-TD20-073112-1	8430253101971	LR-FDO05-0734X	7W	DC28V	38°	7000K	Fría	490LM	Blanco	82.70	No	S	Si
FD00500722002	LRFD00507160B	LR-FDO05-07160B	8430253101988	LR-FDO05-0716X	7W	DC28V	60°	3000K	Cálida	340LM	Blanco	82.70	No	S	Si
FD00500723002	LRFD00507260B	LR-FDO05-07260B	8430253101995		7W	DC28V	60°	4500K	Blanca	400LM	Blanco	82.70	No	S	Si
FD00500724002	LRFD00507360B	LR-FDO05-07360B	8430253102008	LR-FDO05-0736X	7W	DC28V	60°	7000K	Fría	490LM	Blanco	82.70	No	S	Si

TD



TD36 LED 15W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo.	Color de Temperatura	Color	Lumenes	Acabado	P.V.P. €	TRA.	S	Dimable
FD00501522001	LRFDO0515138A	LR-FDO05-15138A	8430253102060	LR-FDO05-1514X	15W	DC24V	38°	3000K	Cálida	450LM	Plata	129.60	No	C	Sí
FD00501523001	LRFDO0515238A	LR-FDO05-15238A	8430253102077		15W	DC24V	38°	4500K	Blanca	480LM	Plata	129.60	No	S	Sí
FD00501524001	LRFDO0515338A	LR-FDO05-15338A	8430253102084	LR-FDO05-1534X	15W	DC24V	38°	7000K	Fría	580LM	Plata	129.60	No	S	Sí
FD00501522003	LRFDO0515160A	LR-FDO05-15160A	8430253102091	LR-FDO05-1516X	15W	DC24V	60°	3000K	Cálida	450LM	Plata	129.60	No	S	Sí
FD00501523003	LRFDO0515260A	LR-FDO05-15260A	8430253102107		15W	DC24V	60°	4500K	Blanca	480LM	Plata	129.60	No	S	Sí
FD00501524003	LRFDO0515360A	LR-FDO05-15360A	8430253102114	LR-FDO05-1536X	15W	DC24V	60°	7000K	Fría	580LM	Plata	129.60	No	S	Sí
FD00501522002	LRFDO0515138B	LR-FDO05-15138B	8430253102121	LR-FDO05-1514X	15W	DC24V	38°	3000K	Cálida	450LM	Blanco	129.60	No	C	Sí
FD00501523002	LRFDO0515238B	LR-FDO05-15238B	8430253102138		15W	DC24V	38°	4500K	Blanca	480LM	Blanco	129.60	No	S	Sí
FD00501524002	LRFDO0515338B	LR-FDO05-15338B	8430253102145	LR-FDO05-1534X	15W	DC24V	38°	7000K	Fría	580LM	Blanco	129.60	No	S	Sí
FD00501522004	LRFDO0515160B	LR-FDO05-15160B	8430253102152	LR-FDO05-1516X	15W	DC24V	60°	3000K	Cálida	450LM	Blanco	129.60	No	S	Sí
FD00501523004	LRFDO0515260B	LR-FDO05-15260B	8430253102169		15W	DC24V	60°	4500K	Blanca	480LM	Blanco	129.60	No	S	Sí
FD00501524004	LRFDO0515360B	LR-FDO05-15360B	8430253102176	LR-FDO05-1536X	15W	DC24V	60°	7000K	Fría	580LM	Blanco	129.60	No	S	Sí



TD32 LED 15W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo.	Color de Temperatura	Color	Lumenes	Acabado	P.V.P. €	TRA.	S	Dimable
FF00501523001	LRFDF05152140A	LR-FDF05-152140A	8430253102022	LR-TD32-150200	15W	DC24V	140°	4500K	Blanca	610LM	Plata	130.85	No	S	No
FF00501524001	LRFDF05153140A	LR-FDF05-153140A	8430253102039	LR-TD32-150100	15W	DC24V	140°	7000K	Fría	750LM	Plata	130.85	No	S	No
FF00501523002	LRFDF05152140B	LR-FDF05-152140B	8430253102046	LR-TD32-150200	15W	DC24V	140°	4500K	Blanca	610LM	Blanco	130.85	No	S	No
FF00501524002	LRFDF05153140B	LR-FDF05-153140B	8430253102053	LR-TD32-150100	15W	DC24V	140°	7000K	Fría	750LM	Blanco	130.85	No	S	No

DOWNLIGHT LED



Downlight

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	P.V.P. €	TRA.	S	Dimable
LRFSD0101033	LR-FSD01-01033	C2-200-H	8430253102701		1X3w	AC100-240V	40°	5600K-6350K	Ø58X60mm	180LM	Fría	30.50	-	s	No
LRFSD01030334	LR-FSD01-030334	C2-201-G	8430253102718		3X1w	AC100-240V	40°	5600K-6350K	Ø58X60mm	330LM	Fría	36.95	-	s	No
LRFSD0106063A	LR-FSD01-06063A	C2-202-G	8430253102725		6X1w	AC100-240V	40°	5600K-6350K	Ø70X60mm	660LM	Fría	55.60	-	s	No



Foco Downlight Empotrable

Ref.N	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo.	Color de Temperatura	Lumenes	P.V.P. €	TRA.	S
LRFDF02000318C	CD-S01109		LR-FDF02-000318C	4.5W	AC180-240V	140°	2800K	150LM	51.00	No	P
LRFDF02000328C			LR-FDF02-000328C	4.5W	AC180-240V	140°	4100K	220LM	51.00	No	P
LRFDF02000338C	CD-S01109		LR-FDF02-000338C	4.5W	AC180-240V	140°	6000K	230LM	51.00	No	P
LRFDF02000618C	CD-MO1116		LR-FDF02-000618C	8W	AC180-240V	140°	2800K	410LM	86.45	No	P
LRFDF02000628C			LR-FDF02-000628C	8W	AC180-240V	140°	4100K	415LM	86.45	No	P
LRFDF02000638C	CD-MO1116		LR-FDF02-000638C	8W	AC180-240V	140°	6000K	430LM	86.45	No	P
LRFDF02001518C	CD-L01136		LR-FDF02-001518C	15W	AC180-240V	140°	2800K	940LM	125.70	No	P
LRFDF02001528C			LR-FDF02-001528C	15W	AC180-240V	140°	4100K	955LM	125.70	No	P
LRFDF02001538C	CD-L01136		LR-FDF02-001538C	15W	AC180-240V	140°	6000K	970LM	125.70	No	P



Foco Downlight Empotrable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Lumenes	P.V.P. €	TRA.	S
FF00200342001		CP-063013		LR-FDF02-010314	3W	AC180-240V	45°	2800K	100LM	36.70	No	P
FF00200344001	LR-FDF02-0103260			LR-FDF02-010324	3W	AC180-240V	60°	4100K	108LM	36.70	No	P
FF00200346001		CP-063013		LR-FDF02-010334	3W	AC180-240V	45°	6000K	130LM	36.70	No	P
LRFDF02051514		CP-095053		LR-FDF02-051514	15W	AC220-240V	45°	2800K	650LM	89.30	No	P
LRFDF02051524				LR-FDF02-051524	15W	AC220-240V	45°	4100K	670LM	89.30	No	P
LRFDF02051534		CP-095053		LR-FDF02-051534	15W	AC220-240V	45°	6000K	700LM	89.30	No	P
LRFDF02072114		CP-110073		LR-FDF02-072114	21W	AC220-240V	45°	2800K	800LM	122.75	No	P
LRFDF02072124				LR-FDF02-072124	21W	AC220-240V	45°	4100K	850LM	122.75	No	P
LRFDF02072134				LR-FDF02-072134	21W	AC220-240V	45°	6000K	910LM	122.75	No	P

DOWNLIGHT LED

Foco Downlight LED



Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo.	Color(Típico)	Lumenes	P.V.P. €	TRA.	S
FF0024553001				LR-FDO02-04518	4.5W	AC180-240V	120°	3000K	150LM	42.15	No	P
FF0024556001	LR-FDF02-00453120A	CD-06309		LR-FDO02-04538	4.5W	AC180-240V	120°	6000K	230LM	42.15	No	S
FF00201053001				LR-FDO02-1018	10W	AC180-240V	120°	3000K	650LM	88.00	No	P
FF00201056001	LR-FDF02-00103120A	CD-09518		LR-FDO02-1038	10W	AC180-240V	120°	6000K	680LM	88.00	No	P
FF00201553001				LR-FDO02-1518	15W	AC180-240V	120°	3000K	940LM	105.45	No	P
FF00201556001				LR-FDO02-1538	15W	AC180-240V	120°	6000K	970LM	105.45	No	P
FF00202053001				LR-FDO02-2018	20W	AC180-240V	120°	3000K	1215LM	133.00	No	P
FF00202056001	LR-FDF02-00203120A	CD-11048		LR-FDO02-2038	20W	AC180-240V	120°	6000K	1300LM	133.00	No	S

Downlight LED 15W



Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimensión	Peso	Lumenes	P.V.P. €	TRA.	S
LRFDF1501151B	LR-FDF15-01151B	JL-C021015W		LR-FDF24-15171	15W	AC100-240V	90°	3500K	Ø132mmX110mm	0.65 Kg	840LM	121.85	No	P
LRFDF1501152B	LR-FDF15-01152B	JL-C021015D		LR-FDF24-15271	15W	AC100-240V	90°	5500K	Ø132mmX110mm	0.65 Kg	975LM	121.85	No	Á
LRFDF2415182				LR-FDF24-15182	15W	AC100-240V	90°	3500K	Ø133mmX130mm	0.65 kg	800LM	121.85	No	P
LRFDF2415282				LR-FDF24-15282	15W	AC100-240V	90°	5500K	Ø133mmX130mm	0.65 kg	930LM	121.85	No	P

Downlight LED Orientable



Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Lumenes	IP	P.V.P. €	TRA.	S
LRFDO1501152C		JL-C032015D		LR-FDO15-01152C	15W	AC220-240V	68°	5500K	65LM/W	20	137.50	No	S

Downlight Empotrable 20W/30W



Ref.N	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimensión	Peso	Lumenes	P.V.P. €	TRA.	S
LRFDF1501201	JL-C016020DS		LR-FDF24-2017	20W	AC100-240V	60°	3500K	Ø191X89mm	0.60 Kg	1120LM	144.00	No	P
LRFDF1501202	JL-C016020DS		LR-FDF24-2027	20W	AC100-240V	60°	5500K	Ø191X89mm	0.60 Kg	1300LM	144.00	No	Á
LRFDF1501301	JL-C003030DS		LR-FDF24-3018	30W	AC100-240V	90°	3500K	Ø227X124mm	1.00 kg	1680LM	186.90	No	Á
LRFDF1501302	JL-C003030DS		LR-FDF24-3028	30W	AC100-240V	90°	5500K	Ø227X124mm	1.00 kg	1950LM	186.90	No	Á

DOWNLIGHT LED



Downlight Empotrable de Ø235mm

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Color	Lumenes	Dimensión	P.V.P €	TRA.	S	Dimable
LRFDF21181836	LR-FDF21-181836		8430253102893		18W	AC90-265V	60°	3000K	Cálida	1000LM	116XØ235mm	140.70	Sí	S	No
LRFDF21181816	LR-FDF21-181816		8430253102909		18W	AC90-265V	60°	6500K	Fria	1300LM	116XØ235mm	140.70	Sí	S	No
LRFDF21183636	LR-FDF21-183636		8430253102916		36W	AC90-265V	60°	3000K	Cálida	2100LM	136XØ235mm	154.20	Sí	S	No
LRFDF21183616	LR-FDF21-183616		8430253102923		36W	AC90-265V	60°	6500K	Fria	2400LM	136XØ235mm	154.20	Sí	S	No
LRFDF21185436	LR-FDF21-185436		8430253102930		54W	AC90-265V	60°	3000K	Cálida	2600LM	156XØ235mm	161.85	Sí	S	No
LRFDF21185416	LR-FDF21-185416		8430253102947		54W	AC90-265V	60°	6500K	Fria	2900LM	156XØ235mm	161.85	Sí	C	No



Downlight Orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	P.V.P. €	TRA.	S
LRFDO01030334	LR-FDO01-030334	D5-113-G			3W	DC10.5V/350MA	Fria	39.80	No	P
LRFDO01030314	LR-FDO01-030314	D5-113-B			3W	DC10.5V/350MA	Cálida	39.80	No	P
LRFDO01060614	LR-FDO01-060614	G4-016-B			6W	DC21V/350MA	Fria	65.00	No	Á



Downlight Orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	P.V.P. €	TRA.	S
LRFDO01090914	LR-FDO01-090914	D5-019-B			9W	DC31.5V	Cálida	106.10	No	P
LRFDO01090934	LR-FDO01-090934	D5-019-G			9W	DC31.5V	Fria	106.10	No	P
LRFDO01121214	LR-FDO01-121214	D5-012-B			12W	DC42V	Cálida	117.90	No	P
LRFDO01121234	LR-FDO01-121234	D5-012-G			12W	DC42V	Fria	117.90	No	P
LRFDO01151534	LR-FDO01-151534	D5-015-G			15W	DC49.5V	Fria	146.50	No	P
LRFDO01151514	LR-FDO01-151514	D5-015-B			15W	DC49.5V	Cálida	146.50	No	P
LRFDO01181834	LR-FDO01-181834	D5-018-G			18W	DC59.4V	Fria	163.50	No	P
LRFDO01181814	LR-FDO01-181814	D5-018-B			18W	DC59.4V	Cálida	163.50	No	P



Downlight Orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	P.V.P. €	TRA.	S
LRFDF01090934	LR-FDF01-090934	D5-009-G			9W	DC31.5V	Fria	97.70	No	P
LRFDF01090914	LR-FDF01-090914	D5-009-B			9W	DC31.5V	Cálida	97.70	No	P
LRFDF01121234	LR-FDF01-121234	D5-002-G			12W	DC42V	Fria	109.60	No	P
LRFDF01121214	LR-FDF01-121214	D5-002-B			12W	DC42V	Cálida	109.60	No	P
LRFDF01151534	LR-FDF01-151534	D5-005-G			15W	DC49.5V	Fria	137.80	No	P
LRFDF01151514	LR-FDF01-151514	D5-005-B			15W	DC49.5V	Cálida	137.80	No	P
LRFDF01181834	LR-FDF01-181834	D5-008-G			18W	DC59.4V	Fria	155.20	No	P
LRFDF01181814	LR-FDF01-181814	D5-008-B			18W	DC59.4V	Cálida	155.20	No	P

DOWNLIGHT LED



Downlight

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Ángulo	Color	Dimensión	P.V.P €	TRA.	S	Chipset	Dimable
LRFDF340309145	LR-FDF34-0309145	K1039		GY-PL3561-100014	9W	AC100-240V	3000K		45°	Cálida	Ø105X95.5mm	63.90	Si	P	Edison	Si
LRFDF340309345	LR-FDF34-0309345	K1039		GY-PL3561-100015	9W	AC100-240V	6000K		45°	Fria	Ø105X95.5mm	63.90	Si	P	Edison	Si



Downlight

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Ángulo	Color	Dimensión	P.V.P €	TRA.	S	Chipset	Dimable
LRFDF340618145	LR-FDF34-0618145	K1028		GY-PL3561-100012	18W	AC100-240V	3000K		45°	Cálida	Ø143X111.5mm	105.20	Si	P	Edison	Si
LRFDF340618345	LR-FDF34-0618345	K1028		GY-PL3561-100013	18W	AC100-240V	6000K		45°	Fria	Ø158X111.5mm	105.20	Si	P	Edison	Si



Downlight

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Ángulo	Color	Dimensión	P.V.P €	TRA.	S	Chipset
LRFDF340006190	LR-FDF34-0006190	LD-213		GY-PL3561-100001	6W	AC100-240V	3000K		90°	Cálida	Ø112X47mm	54.50	Si	P	SMD5050
LRFDF340006345	LR-FDF34-0006345	LD-213		GY-PL3561-100002	6W	AC100-240V	6000K		90°	Fria	Ø112X47mm	54.50	Si	P	SMD5050



Downlight 28W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Lumenes	Angulo	Casquillo	CRI	Color de Temperatura	Dimension	P.V.P €	S	Chipset
LRFDF44280022	LR-FDF44-280022	HDS-P-002018		GY-PL361211-100636	28W	AC90-264V	800LM	85°		80	3000K	Ø165X75mm	111.00	P	EVERLIGHT
LRFDF44280021	LR-FDF44-280021	HDS-P-002018		GY-PL361211-100635	28W	AC90-264V	1000LM	85°		70	5500K	Ø165X75mm	111.00	P	EVERLIGHT



Downlight 28W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Lumenes	Angulo	Casquillo	CRI	Color de Temperatura	Dimension	P.V.P €	S	Chipset
LRFDF44200024	LR-FDF44-200024	HDS-TD-L02015		GY-PL361211-100638	20W	AC90-264V	800LM	85°		80	3000K	Ø160X80mm	104.00	P	EVERLIGHT
LRFDF44200023	LR-FDF44-200023	HDS-TD-L02015		GY-PL361211-100637	20W	AC90-264V	1000LM	85°		70	5500K	Ø160X80mm	104.00	P	EVERLIGHT

DOWNLIGHT LED



Downlight 5W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Angulo	CRI	Dimension	P.V.P €	S
LRFDF272005360B	LR-FDF27-2005360B	CL00-5CP1-B4S-W		GY-PL3565-100689	5W	AC100-220V/50-60HZ	6000K	300LM	60°	70		64.20	P



Downlight 10W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Angulo	CRI	Dimension	P.V.P €	S
LRFDF272010360B	LR-FDF27-2010360B	CL00-10CP1-B5S-W		GY-PL3565-100690	10W	AC100-220V/50-60HZ	6000K	580LM	60°	70		84.80	P



Downlight 10W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Angulo	CRI	Dimension	P.V.P €	S
LRFDF272010360B1	LR-FDF27-2010360B1	CL10-10CP1-B5S-W		GY-PL3565-100691	10W	AC100-220V/50-60HZ	6000K	580LM	60°	70		84.80	P



Downlight 15W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Angulo	CRI	Dimension	P.V.P €	S
LRFDF272015360B	LR-FDF27-2015360B	CL00-15CP1-B5S-W		GY-PL3565-100692	15W	AC100-220V/50-60HZ	6000K	860LM	60°	70		110.80	P



Luminaria De Techo

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRFSD0101033G	LR-FSD01-01033G	D5-301-I	8430253102596		1X3w	DC4V/700mA	80°	5600K-6350K	Ø45X22mm	180LM	Fría	Aluminio	18.70	No	s



Luminaria De Techo

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRFSD0103033	LR-FSD01-03033	D5-303-G	8430253102602		3X1w	DC10.5v/700mA	80°	5600K-6350K	Ø70X20mm	330LM	Fría	Aluminio	26.30	No	s

DOWNLIGHT LED



Luminaria De Techo

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRFSD0106063	LR-FSD01-06063	D5-306-G	8430253102619		6X1w	DC21V	80°	5600K-6350K	Ø86X36mm	660LM	Fría	Aluminio	38.60	No	s



Foco Techo Orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRFSD0101033A	LR-FSD01-01033A	D8-011-I	8430253102657		1X3w	DC4V/700MA	40°	5600K-6350K	Ø52X31mm	660LM	Fría	Aluminio	24.50	No	s



Foco Techo Orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRFSD0101033A	LR-FSD01-01033A	D8-013-I	8430253102664		3X1w	DC10.5V/350MA	40°	5600K-6350K	Ø66X42mm	330LM	Fría	Aluminio	35.80	No	s



Foco Techo Orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRFSD0106063B	LR-FSD01-06063B	D8-016-I	8430253102671		6X1w	DC21V/350MA	40°	5600K-6350K	Ø85X70mm	660LM	Fría	Aluminio	57.50	No	s



Foco Techo Orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRFSD0112123	LR-FSD01-12123	D8-012-I	8430253102688		12X1w	DC 42C/350MA	40°	5600K-6350K	Ø118X71.5mm		Fría	Aluminio	98.50	No	s



Foco Techo Orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRFSD0118183	LR-FSD01-18183	D8-018-I	8430253102695		18X1w	DC59.4V/350mA		5600K-6350K	Ø118X91.5mm	80LM	Fría	Aluminio	129.00	No	s

DOWNLIGHT LED



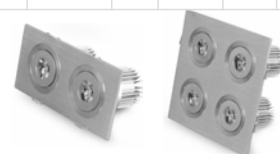
Downlight LED Orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	Lumenes	Dimensión	IP	P.V.P. €	TRA.	S
LRFDF1501151	LR-FDF15-01151	JL-C028015DW			15W	AC100-240V	Cálida	840LM		20	122.00	-	P
LRFDF1501152	LR-FDF15-01152	JL-C028015DW			15W	AC100-240V	Blanca	975LM		20	122.00	-	A



Downlight LED Orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	Lumenes	Dimensión	IP	P.V.P. €	TRA.	S
LRFDF1501151A	LR-FDF15-01151A	JL-C018015DS			15W	AC100-240V	Cálida	840LM		20	120.00	-	Á
LRFDF1501152A	LR-FDF15-01152A	JL-C018015DS			15W	AC100-240V	Blanca	975LM		20	120.00	-	Á



Mini Downlight LED Orientable

Ref.N	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltage	Ángulo	Color de Temperatura	Lumenes	Temperatura Laboral	P.V.P. €	TRA.	S
LFFDO23061	FR07B6x002911		LF-FDO23-061	2x3W	AC220-240V	30°	3000K	180LM	-25°C - 50°C	49.00	No	P
LFFDO23062	FR07B6x002911		LF-FDO23-062	2X3W	AC220-240V	30°	4200K	260LM	-25°C - 50°C	49.00	No	P
LFFDO23121	FR07B6x004911		LF-FDO23-121	4X3W	AC220-240V	30°	3000K	360LM	-25°C - 50°C	78.00	No	P
LFFDO23122	FR07B6x004911		LF-FDO23-122	4X3W	AC220-240V	30°	4200K	520LM	-25°C - 50°C	78.00	No	P



Downlight Cuadrado Orientable

Ref.N	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	Lumenes	Dimensión	IP	P.V.P. €	TRA.	S
LRFDF1502301	JL-C015015 WS			30W	AC100-240V	Cálida	1680LM		20	228.50	Sí	S
LRFDF1502302	JL-C015015 WS			30W	AC100-240V	Blanca	1950LM		20	228.50	Sí	S



Downlight Cuadrado Orientable LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo.	Color de Temperatura	Lumenes	Dimensión	P.V.P. €	TRA.	S
LRDFO241016Q				LR-DFO24-1016Q	10W	AC100-240V	80°	3500K	650LM	173X173X81mm	94.35	No	Á
LRDFO241026Q				LR-DFO24-1026Q	10W	AC100-240V	80°	5500K	560LM	173X173X81mm	94.35	No	Á
LRFDO1501151	LR-FDO15-01151	JL-C017015W		LR-DFO24-1516Q	15W	AC100-240V	80°	3500K	840LM	173X173X81mm	119.95	No	S
LRFDO1501152	LR-FDO15-01152	JL-C017015D		LR-DFO24-1526Q	15W	AC100-240V	80°	5500K	975LM	173X173X81mm	119.95	No	S
LRFDO24201				LR-FDO24-201	20W	AC100-240V	90°	3500K	1120LM	356X196X126mm	179.85	No	Á
LRFDO24202				LR-FDO24-202	20W	AC100-240V	90°	5500K	1300LM	356X196X126mm	179.85	No	Á
LRFDO1502301	LR-FDO15-02301	JL-C004015S		LR-FDO24-301	30W	AC100-240V	90°	3500K	1680LM	356X196X126mm	228.50	No	S
LRFDO1502302	LR-FDO15-02302	JL-C004015D		LR-FDO24-302	30W	AC100-240V	90°	5500K	1950LM	356X196X126mm	228.50	No	S

DOWNLIGHT LED



Foco de Techo Orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo.	Color de Temperatura	Lumenes	P.V.P. €	TRA.	S
LRFD021211L				LR-FD02-1211L	1X21W	AC180-240V	60°	2800K	910LM	160.65	No	P
LRFO021212	LR-FO02-1212	GP-0317		LR-FD02-1212L	1X21W	AC180-240V	60°	4100K	910LM	160.65	No	S
LRFO021213	LR-FO02-1213	GP-0317		LR-FD02-1213L	1X21W	AC180-240V	60°	6000K	910LM	160.65	No	S
LRFD022421L				LR-FD02-2421L	2X21W	AC180-240V	60°	2800K	1820LM	258.60	No	P
LRFO022422	LR-FO02-2422	GP-0327		LR-FD02-2422L	2X21W	AC180-240V	60°	4100K	1820LM	258.60	No	S
LRFO022423	LR-FO02-2423	GP-0327		LR-FD02-2423L	2X21W	AC180-240V	60°	6000K	1820LM	258.60	No	S
LRFD023631L				LR-FD02-3631L	3X21W	AC180-240V	60°	2800K	2370LM	389.25	No	P
LRFO023632	LR-FO02-3632	GP-0337		LR-FD02-3632L	3X21W	AC180-240V	60°	4100K	2370LM	389.25	No	S
LRFO023633	LR-FO02-3633	GP-0337		LR-FD02-3633L	3X21W	AC180-240V	60°	6000K	2370LM	389.25	No	S
LRFD024841C				LR-FD02-4841C	4X21W	AC180-240V	60°	2800K	3470LM	457.95	No	P
LRFO024842	LR-FO02-4842	GP-0347		LR-FD02-4842C	4X21W	AC180-240V	60°	4100K	3470LM	457.95	No	S
LRFO024843	LR-FO02-4843	GP-0347		LR-FD02-4843C	4X21W	AC180-240V	60°	6000K	3470LM	457.95	No	S

AR111/ES111



AR111 10W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo.	Lumenes	Color de Temperatura	Casquillo	P.V.P. €	TRA.	S
LBAR2610145E2	LB-AR26-10145E2	AR1111006-WW		AR1111006-WW	10W	AC/DC12V	45°	440LM	3000K-3500K	G53	64.20	No	P
LBAR2610345E2	LB-AR26-10345E2	AR1111006-DL		AR1111006-DL	10W	AC/DC12V	45°	540LM	6000K-6500K	G53	64.20	No	P



AR111 10W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo.	Lumenes	Color de Temperatura	Casquillo	P.V.P. €	TRA.	S
LBAR2610180E1	LB-AR26-10180E1	AR1112006-WW		AR1112006-WW	10W	AC/DC12V	80°	440LM	3000K-3500K	G53	64.20	No	P
LBAR2610380E1	LB-AR26-10380E1	AR1112006-DL		AR1112006-DL	10W	AC/DC12V	80°	540LM	6000K-6500K	G53	64.20	No	P



AR111 12W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo.	Lumenes	Color de Temperatura	Casquillo	P.V.P. €	TRA.	S
LBAR2612145C2	LB-AR26-12145C2	AR1119006-WW		AR1119006-WW	12W	AC/DC12V	45°	720LM	3000K-3500K	G53	96.70	No	P
LBAR2612345C2	LB-AR26-12345C2	AR1119006-DL		AR1119006-DL	12W	AC/DC12V	45°	800LM	6000K-6500K	G53	96.70	No	P



AR111 15W

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo.	Lumenes	Color de Temperatura	Casquillo	P.V.P. €	TRA.	S
LBAR2615145C2	LB-AR26-15145C2	AR1111012-WW		AR1111012-WW	15W	AC/DC12V	45°	970LM	3000K-3500K	G53	113.20	No	P
LBAR2615345C2	LB-AR26-15345C2	AR1111012-DL		AR1111012-DL	15W	AC/DC12V	45°	1080LM	6000K-6500K	G53	113.20	No	P



ES111

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Ángulo	Color	Dimensión	P.V.P €	TRA.	S	Chipset
ES03401552401		LB-204	8430253103951		15W	AC100-240V	2700K		30°	Cálida	Ø111X93.5mm	92.50	Si	S	Citizen
ES03401554401		LB-204	8430253103944		15W	AC100-240V	4000K		30°	Blanca	Ø111X93.5mm	92.50	Si	S	Citizen

AR111/ES111

AR111



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Ángulo	Color	Dimensión	P.V.P €	TRA.	S	Chipset
AR03401552001		LB-207	8430253103975		15W	AC200-240V	2700K		30°	Cálida	Ø111X40mm	105.00	Si	S	Citizen
AR03401554001		LB-207	8430253103968		15W	AC200-240V	4000K		30°	Blanca	Ø111X40mm	105.00	Si	S	Citizen

AR111 LED 10W



Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	LM(Mim.)	LM(Typ.)	Acabado	P.V.P. €	TRA.	S
AR00501012003					10W	AC/DC12V	60°	2670-3050K	450LM	500LM	Plata	72.00	No	P
AR00501013003	LB-AR11105-1042A				10W	AC/DC12V	60°	3800-4500K	520LM	560LM	Plata	72.00	No	S
AR00501014003					10W	AC/DC12V	60°	5600-7000K	620LM	650LM	Plata	72.00	No	P
AR00501012002			8430253100998		10W	AC/DC12V	60°	2670-3050K	450LM	500LM	Blanco	72.00	No	P
AR00501013002	LB-AR11105-1042B				10W	AC/DC12V	60°	3800-4500K	520LM	560LM	Blanco	72.00	No	S
AR00501014002					10W	AC/DC12V	60°	5600-7000K	620LM	650LM	Blanco	72.00	No	P

ES111 LED 10W



Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	LM(Mim)	LM(Typ.)	Acabado	P.V.P. €	TRA.	S
ES00501042001				LB-ES111-102300	10W	AC220-240V	40°	3000K	830LM	910LM	Plata	68.00	-	P
ES00501043001	LB-ES11105-1042A			LB-ES111-102200	10W	AC220-240V	40°	4500K	969LM	1080LM	Plata	68.00	-	P
ES00501044001	LB-ES11105-1043A	LB-ES111-104102		LB-ES111-102100	10W	AC220-240V	40°	7000K	1130LM	1240LM	Plata	68.00	-	P
ES00501042002				LB-ES111-104300	10W	AC220-240V	40°	3000K	830LM	910LM	Blanco	68.00	-	P
ES00501043002	LB-ES05-0102	LB-ES11105-1042B		LB-ES111-104200	10W	AC220-240V	40°	4500K	969LM	1080LM	Blanco	68.00	-	S
ES00501044002				LB-ES111-104100	10W	AC220-240V	40°	7000K	1130LM	1240LM	Blanco	68.00	-	P

TUBO LED FLUORECENTE



Pantalla de LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Color de Temperatura	Color	Lumenes	Dimensión	P.V.P. €	TRA.	S	Dimable
LRFSP080018101D	LR-FSP08-0018101D	LGI-CR90IDA-Q	8430253101612	LR-FSP08-0018101	10W	DC24V	2800-3000K	Cálida	410LM	Ø180×18mm	75.00	Si	S	Si
LRFSP080018102D	LR-FSP08-0018102D		8430253101605	LR-FSP08-0018102	10W	DC24V	4000-5000K	Blanca	490LM	Ø180×18mm	75.00	Si	S	Si
LRFSP080018103D	LR-FSP08-0018103D		8430253101599	LR-FSP08-0018103	10W	DC24V	5300-6500K	Fria	550LM	Ø180×18mm	75.00	Si	S	Si
LRFSP080024121D	LR-FSP08-0024121D	LGI-CR120IDA-Q	8430253101643		12W	DC24V	2800-3000K	Cálida	490LM	Ø240×18mm	99.00	Si	S	Si
LRFSP080024122D	LR-FSP08-0024122D	LGI-CR120WBA-Q	8430253101636		12W	DC24V	4000-5000K	Blanca	578LM	Ø240×18mm	99.00	Si	S	Si
LRFSP080024123D	LR-FSP08-0024123D	LGI-CR120WDA-Q	8430253101629		12W	DC24V	5300-6500K	Fria	648LM	Ø240×18mm	99.00	Si	S	Si
LRFSP080202101D	LR-FSP08-0202101D			LR-FSP08-0202101	10W	DC24V	2800-3000K	Cálida	400LM	200×200×12mm	86.50	Si	S	Si
LRFSP080202102D	LR-FSP08-0202102D		8430253101681	LR-FSP08-0202102	10W	DC24V	4000-5000K	Blanca	410LM	200×200×12mm	86.50	Si	S	Si
LRFSP080202103D	LR-FSP08-0202103D		8430253101674	LR-FSP08-0202103	10W	DC24V	5300-6500K	Fria	440LM	200×200×12mm	86.50	Si	S	Si



Pantalla de LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Color de Temperatura	Color	Lumenes	Dimensión	P.V.P. €	TRA.	S	Dimable
LRFSP080303191D	LR-FSP08-0303191D	LGI-C3030IDA-Q			19W	DC24V	2800-3000K	Cálida	1160LM	298×298×14mm	99.95	Si	S	Si
LRFSP080303192D	LR-FSP08-0303192D	LGI-C3030IDA-Q	8430253102954		19W	DC24V	4000-5000K	Blanca	1330LM	298×298×14mm	99.95	Si	S	Si
LRFSP080303193D	LR-FSP08-0303193D	LGI-C3030IDA-Q	8430253102961		19W	DC24V	5300-6500K	Fria	1300LM	298×298×14mm	99.95	Si	S	Si
LRFSP080606392D	LR-FSP08-0606392D		8430253101551	LR-FSP08-0606392	39W	DC24V	4000-5000K	Blanca	1840LM	598×598×14mm	266.65	Si	S	Si
LRFSP080606393D	LR-FSP08-0606393D		8430253101568	LR-FSP08-0606393	39W	DC24V	5300-6500K	Fria	2000LM	598×598×14mm	266.65	Si	S	Si
LRFSP080606392DS	LR-FSP08-0606392DS		8430253101575		39W	DC24V	4000-5000K	Blanca	1840LM	598×598×14mm	289.00	Si	S	Si
LRFSP080606393DS	LR-FSP08-0606393DS		8430253101582		39W	DC24V	5300-6500K	Fria	2000LM	598×598×14mm	289.00	Si	S	Si
LRFSP080312392D	LR-FSP08-0312392D		8430253101667	LR-FSP08-0312392	39W	DC24V	4000-5000K	Blanca	2056LM	298×1198×14mm	292.30	Si	S	Si
LRFSP080312393D	LR-FSP08-0312393D				39W	DC24V	5300-6500K	Fria	2266LM	298×1198×14mm	292.30	Si	S	Si
LRFSP080312392DS	LR-FSP08-0312392DS				39W	DC24V	4000-5000K	Blanca	2056LM	298×1198×14mm	310.00	Si	S	Si
LRFSP080312393DS	LR-FSP08-0312393DS		8430253101650	LR-FSP08-0312393	39W	DC24V	5300-6500K	Fria	2266LM	298×1198×14mm	310.00	Si	S	Si



Pantalla

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	Dimensión	P.V.P. €	TRA.	S	Dimable
LRFSP360060247D	LR-FSP36-0060247D	YXZSY600		GY-PL3539-100611	24W	DC12V	RGB	Ø600X16mm	509.00	Si	P	Si

TUBO LED FLUORECENTE



Tubo LED T8

Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Color de Temperatura	Color	Lumenes	Longitud	P.V.P €	TRA.	S	Dimable
LBT81806101S	LB-T818-06101S	CST24611A	8430253101834	LB-T1018-06101S	10W	AC95-260V	3500K	Cálida	800LM	600mm	60.75	-	S	No
LBT81806102S	LB-T818-06102S			LB-T1018-06107S	10W	AC95-260V	4200K	Blanca	860LM	600mm	60.75	-	S	No
LBT81806103S	LB-T818-06103S	CST24612A	8430253101841	LB-T1018-06103S	10W	AC95-260V	6500K	Fría	860LM	600mm	60.75	-	S	No
LBT81812201S	LB-T818-12201S	CST26811A	8430253101858	LB-T1018-12201S	20W	AC95-260V	3500K	Cálida	1140LM	1200mm	106.30	-	S	No
LBT81812202S	LB-T818-12202S			LB-T1018-12207S	20W	AC95-260V	4200K	Blanca	1250LM	1200mm	106.30	-	S	No
LBT81812203S	LB-T818-12203S	CST26812A	8430253101865	LB-T1018-12203S	20W	AC95-260V	6500K	Fría	1650LM	1200mm	106.30	-	S	No
LBT81815251S	LB-T818-15251S	CST27911A	8430253101872	LB-T1018-15251S	25W	AC95-260V	3500K	Cálida	1950LM	1500mm	125.30	-	S	No
LBT81815252S	LB-T818-15252S			LB-T1018-15257S	25W	AC95-260V	4200K	Blanca	2000LM	1500mm	125.30	-	S	No
LBT81815253S	LB-T818-15253S	CST27912A	8430253101889	LB-T1018-15253S	25W	AC95-260V	6500K	Fría	2080LM	1500mm	125.30	-	S	No



Tubo-LED T8

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Dimension	P.V.P €	TRA.	S
LBT83206083SF	LB-T83206083SF				8W	DC24V	6500K	650LM	Ø26X600mm	57.00	Si	S
LBT83212163SF	LB-T83212163SF				16W	DC24V	6500K	1300LM	Ø26X1200mm	75.00	Si	S
LBT83215213SF	LB-T83215213SF				21W	DC24V	6500K	1700LM	Ø26X1500mm	95.00	Si	S



Tubo LED T10

Ref.N	Ref.V	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Color	Lumenes	Longitud	P.V.P. €	TRA.	S	Dimable
T002700954002	LB102706074F	LB-T1027-06074SF2	T10-7CS110-5S-NW	8430253101698		9W	AC100-240V	4200K	Blanca	600LM	600mm	52.00	-	S	No
T002700956002	LB102706076F	LB-T1027-06076SF2	T10-7CS110-5S-W	8430253101704		9W	AC100-240V	6000K	Fria	700LM	600mm	52.00	-	S	No
T002701754002	LB102712144F	LB-T1027-12144SF2	T10-14CS224-7S-W	8430253101711		17W	AC100-240V	4200K	Blanca	1200LM	1200mm	86.00	-	S	No
T002701756002	LB102712146F	LB-T1027-12146SF2	T10-14CS224-7S-W	8430253101728		17W	AC100-240V	6000K	Fria	1300LM	1200mm	86.00	-	S	No
T002702154002	LB102712184F	LB-T1027-12184SF2	T10-18CS288-9S-NW	8430253101735		21W	AC100-240V	4200K	Blanca	1550LM	1200mm	97.50	-	S	No
T002702156002	LB102712186F	LB-T1027-12186SF2	T10-18CS288-9S-W	8430253101742		21W	AC100-240V	6000K	Fria	1650LM	1200mm	97.50	-	S	No
T002702654002	LB102715224F	LB-T1027-15224SF2	T10-22CS360-79S-NW	8430253101759		26 W	AC100-240V	4200K	Blanca	1800LM	1500mm	113.00	-	S	No
T002702656002	LB102715226F	LB-T1027-15226SF2	T10-22CS360-79S-W	8430253101766		26 W	AC100-240V	6000K	Fria	2100LM	1500mm	113.00	-	S	No



Tubo LED T10

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Color	Lumenes	Longitud	P.V.P. €	TRA.	S	Dimable
LBT102706074SC2	LB-T1027-06074SC2	T10-7CS110-6S-NW	8430253101773		9W	AC100-240V	4200K	Blanca	650LM	600mm	51.00	-	S	No
LBT102706076SC2	LB-T1027-06076SC2	T10-7CS110-6S-W	8430253101780		9W	AC100-240V	6000K	Fria	750LM	600mm	51.00	-	S	No
LBT102712144SC2	LB-T1027-12144SC2	T10-14CS224-8S-NW	8430253101797		17W	AC100-240V	4200K	Blanca	1250LM	1200mm	84.50	-	S	No
LBT102712146SC2	LB-T1027-12146SC2	T10-14CS224-8S-W	8430253101803		17W	AC100-240V	6000K	Fria	1350 LM	1200mm	84.50	-	S	No
LBT102712184SC2	LB-T1027-12184SC2	T10-18CS288-10S-NW	8430253101810		21W	AC100-240V	4200K	Blanca	1600LM	1200mm	95.50	-	S	No
LBT102712186SC2	LB-T1027-12186SC2	T10-18CS288-10S-W	8430253101820		21W	AC100-240V	6000K	Fria	1800LM	1200mm	95.50	-	S	No

TUBO LED FLUORECENTE

Tubo LED T10



Ref.	Código Barra	Ref.M	Consumo de Energía	Voltaje	Angulo	Color de Temperatura	Color	CRI	Lumenes	Dimension	P.V.P €	S	Dimable
T002700954001	8430253103883	T10-7CS70-X1S-NW	9W	AC100-240V	120°	4000K	Blanca	70	550LM	600mm	45.20	S	No
T002700956001	8430253103890	T10-7CS70-X1S-W	9W	AC100-240V	120°	6000K	Fria	70	600LM	600mm	45.20	S	No
T002702154001	8430253103906	T10-14CS140-X21S-NW	21W	AC100-240V	120°	4000K	Blanca	70	1350LM	1200mm	74.10	S	No
T002702156001	8430253103913	T10-14CS140-X21S-W	21W	AC100-240V	120°	6000K	Fria	70	1400LM	1200mm	74.10	S	No
T002702654001	8430253103920	T10-22CS224-X31S-NW	26W	AC100-240V	120°	4000K	Blanca	70	1800LM	1500mm	84.20	S	No
T002702656001	8430253103937	T10-22CS224-X31S-W	26W	AC100-240V	120°	6000K	Fria	70	1850LM	1500mm	84.20	S	No

Tubo LED T8



Ref.	Código Barra	Ref.M	Consumo de Energía	Voltaje	Angulo	Color de Temperatura	Color	CRI	Lumenes	Dimension	P.V.P €	S	Dimable
T802700954001	8430253103821	T8-7CS70-G1S-NW	9W	AC100-240V	120°	4000K	Blanca	70	550LM	600mm	40.50	S	No
T802700956001	8430253103838	T8-7CS70-G1S-W	9W	AC100-240V	120°	6000K	Fria	70	600LM	600mm	40.50	S	No
T802701754001	8430253103845	T8-14CS140-G1S-NW	17W	AC100-240V	120°	4000K	Blanca	70	1100LM	1200mm	61.20	S	No
T802701756001	8430253103852	T8-14CS140-G2S-W	17W	AC100-240V	120°	6000K	Fria	70	1150LM	1200mm	61.20	S	No
T802702654001	8430253103869	T8-22CS224-G31S-NW	26W	AC100-240V	120°	4000K	Blanca	70	1800LM	1500mm	77.30	S	No
T802702656001	8430253103876	T8-22CS224-G31S-W	26W	AC100-240V	120°	6000K	Fria	70	1850LM	1500mm	77.30	S	No

Tubo LED T5



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Dimension	Lumenes	Angulo	Color de Temperatura	Color	CRI	P.V.P €	S	Chipset
LBT52706073DF	LB-T527-06073DF	T5-7CS110-3S-W		GY-PL3565-100693	9W	AC100-220V/50-60HZ	600mm	700LM	120°	6000K	Fria	70	53.50	S	110 SMD
LBT52706072DF	LB-T527-06072DF	T5-7CS110-3S-NW		GY-PL3565-100694	9W	AC100-220V/50-60HZ	600mm	700LM	120°	4200K	Blanca	70	53.50	S	110 SMD
LBT52712143DF	LB-T527-12143DF	T5-14CS224-7S-W		GY-PL3565-100695	17W	AC100-220V/50-60HZ	1200mm	1350LM	120°	6000K	Fria	70	90.30	S	224 SMD
LBT52712142DF	LB-T527-12142DF	T5-14CS224-7S-NW		GY-PL3565-100696	17W	AC100-220V/50-60HZ	1200mm	1350LM	120°	4200K	Blanca	70	90.30	S	224 SMD

LUMINARIA DE PARED



Luminaria de Pared

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Color	P.V.P. €	TRA.	S
LRQM031013A	LR-QM03-1013A	HL004/1		HL004/1	1W	Fria	43.30	-	P
LRQM031015A	LR-QM03-1015A	HL004/1		HL004/1	1W	Azul	43.30	-	P
LRQM031016A	LR-QM03-1016A	HL004/1		HL004/1	1W	Rojo	43.30	-	P
LRQM031017A	LR-QM03-1017A	HL004/1		HL004/1	1W	Amarillo	43.30	-	P



Luminaria de Pared

Ref.N	Ref.N	Ref.F	Código Barra	Ref.M	Consumo de Energía	Color	P.V.P. €	TRA.	S
LRQM032023A1	LR-QM03-2023A1	LWA072		LWA072	2W	Fria	53.55	-	P
LRQM032025A1	LR-QM03-2025A1	LWA072		LWA072	2W	Azul	53.55	-	P
LRQM032026A1	LR-QM03-2026A1	LWA072		LWA072	2W	Rojo	53.55	-	P
LRQM032027A1	LR-QM03-2027A1	LWA072		LWA072	2W	Amarillo	53.55	-	P
LRQM033033A	LR-QM03-3033A	LWA073		LWA073	3W	Fria	73.20	-	P
LRQM033035A	LR-QM03-3035A	LWA073		LWA073	3W	Azul	73.20	-	P
LRQM033036A	LR-QM03-3036A	LWA073		LWA073	3W	Rojo	73.20	-	P
LRQM033037A	LR-QM03-3037A	LWA073		LWA073	3W	Amarillo	73.20	-	P



Luminaria de Pared

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Color	P.V.P. €	TRA.	S
LRQM039013A2	LR-QM03-9013A2	HL8004		HL8004	1W	Blanca	37.55	-	P



Luminaria de Pared

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Color	P.V.P. €	TRA.	S
LRQM034013A	LR-QM03-4013A	ODL010		ODL009	1W	Fria	35.90	-	P



Lámpara de Pared

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Lumenes	Color	Dimensión	IP	P.V.P. €	S
LRQM3701006	LR-QM37-01006	FL041		GY-PL356915-1000247	3W	AC100-240V	160LM	Cálida	Ø90X63.5mm	Ip20	63.75	P
LRQM3701005	LR-QM37-01005	FL041		GY-PL356915-1000246	3W	AC100-240V	160LM	Fria	Ø90X63.5mm	Ip20	62.10	P
LRQM3701007	LR-QM37-01007	FL041		GY-PL356915-1000248	3W	AC100-240V	160LM	RGB	Ø90X63.5mm	Ip20	62.10	P

LUMINARIA DE PARED



Lámpara de Pared

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color	IP	Dimension	P.V.P. €	TRA.	S
LRQM379011A	LR-QM37-9011A	ML104		GY-PL356915-100713	1W			Cálida	68		32.45	No	P
LRQM379012A	LR-QM37-9012A	ML104		GY-PL356915-100714	1W			Blanca	68		30.60	No	P
LRQM379013A	LR-QM37-9013A	ML104		GY-PL356915-100712	1W			Fría	68		30.60	No	P



Lámpara de Pared

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	IP	Dimension	P.V.P. €	TRA.	S
LRQM3701023	LR-QM37-01023	ML101		GY-PL356915-1000052	1W	350MA	Cálida	Ip68	Ø35X28.3mm	27.30	No	P
LRQM371013A	LR-QM37-1013A	ML101		GY-PL356915-1000241	1W	350MA	Fria	Ip68	Ø35X28.3mm	27.30	No	P
LRQM371015A	LR-QM37-1015A	ML101		GY-PL356915-1000242	1W	350MA	Azul	Ip68	Ø35X28.3mm	27.30	No	P



Lámpara de Pared

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	Lumenes	Ángulo	IP	Dimension	P.V.P. €	TRA.	S
LRQM371017	LR-QM37-02017	ML101		GY-PL356915-1000046	1W	AC220-240V	Fria	200LM	60°	Ip65	Ø33X58mm	43.20	No	P
LRQM371018	LR-QM37-01018	ML101		GY-PL356915-1000047	1W	AC220-240V	Azul	100LM	60°	Ip65	Ø33X33mm	26.20	No	P



Foco de Superficie

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Cantidad	Color	IP	P.V.P. €	TRA.	S
LRQM2910423A	LR-QM29-10423A	SC-B102		GY-PL3202-1000331	0.42W	DC12V	6	Fria	Ip54	16.90	No	P



Foco de Superficie

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Cantidad	Color	IP	P.V.P. €	TRA.	S
LRQM2910423	LR-QM29-10423	SC-B101		GY-PL3202-1000332	0.42W	DC12V	6	Fria	Ip54	19.75	No	P

LUMINARIA DE PARED



Foco de Superficie

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	IP	P.V.P €	TRA.	S
LRQM2910053A	LR-QM29-10053A	SC-B106		GY-PL3202-1000067	0.5W	DC12V	Fria	Ip67	10.20	No	P



Foco de Superficie

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	IP	P.V.P €	TRA.	S
LRBL291002	LR-BL29-1002	SC-A105		GY-PL3202-1000074	1W	3.35V(350MA)	Fria	Ip20	8.10	No	P



Foco de Superficie

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	IP	P.V.P €	TRA.	S
LRBL291003	LR-BL29-1003	SC-A103		GY-PL3202-1000314	1W	DC3-3.5V(350MA)	Fria	Ip20	9.00	No	P



Foco de Superficie

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	IP	P.V.P €	TRA.	S
LRBL291004	LR-BL29-1004	SC-A104		GY-PL3202-1000315	1W	DC3-3.5V(350MA)	Fria	Ip20	8.30	No	P



Foco de Superficie

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	P.V.P €	TRA.	S
LRBL291001	LR-BL29-1001	SC-A106		GY-PL3202-1000069	1W	DC3.35V(350MA)	Fria	8.10	No	P
LRBL291008	LR-BL29-1008	SC-A106		GY-PL3202-1000070	1W	DC3.35V(350MA)	Cálida	8.10	No	P



Foco de Superficie

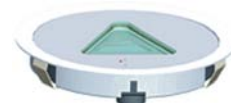
Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	IP	P.V.P €	TRA.	S
LRBL291006	LR-BL29-1006	SC-A110		GY-PL3202-1000319	3W	DC3-3.5V(350MA)	Cálida	Ip20	27.50	No	P

LUMINARIA DE PARED



Foco de Superficie

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	IP	P.V.P €	TRA.	S
LRBL291005	LR-BL29-1005	SC-A109		GY-PL3202-1000318	3W	DC3-3.5V(350MA)	Fria	Ip20	29.80	No	P



Foco de Superficie

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Cantidad	Color	IP	P.V.P €	TRA.	S
LRQM29010423A	LR-QM29-010423A	SC-B103		GY-PL3202-1000330	6X0.07W	DC12V	6	Fria	Ip54	15.80	No	P



Foco de Superficie

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color	Lumenes	Ángulo	IP	Dimension	P.V.P €	TRA.	S
LRPY3703008	LR-PY37-03008	PL023		GY-PL356915-1000048	3W	350MA	Azul	300	60°	Ip68	Ø40X36mm	93.20	No	P
LRPY3703009	LR-PY37-03009	PL023		GY-PL356915-1000234	3W	350MA	Fria	300	60°	Ip68	Ø40X36mm	93.20	No	P
LRPY3709010	LR-PY37-09010	PL023RGB		GY-PL356915-1000235	9W	350MA	RGB	270	45°	Ip68	Ø40X36mm	120.50	No	P



Foco Superficie Orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Ángulo	Color	Dimensión	P.V.P €	TRA.	S	Chipset
LRPY340912	LR-PY34-0912	S1034		GY-PL3561-100018	9W	AC100-240V	3000K		30°	Cálida	Ø71X160.8mm	66.60	Si	P	Edison
LRPY340932	LR-PY34-0932	S1034		GY-PL3561-100019	9W	AC100-240V	6000K		30°	Fria	Ø71X160.8mm	66.60	Si	P	Edison



Foco Superficie Orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Ángulo	Color	Dimensión	P.V.P €	TRA.	S	Chipset
LRPY340332	LR-PY34-0332	S1055A		GY-PL3561-100020	3W	AC100-240V	6000K		30°	Fria	Ø40X103mm	46.50	Si	P	Edison

PROYECTORES



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRCL0101033C	LR-CL01-01033C	A1+B1+C1-207-I	8430253102770		1X3W	AC/DC12V	40°	5600K-6350K	Ø30X75mm	180LM	Fría	Aluminio	35.00	No	s



Proyector LED de Carril Mini Baja Potencia

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRCL0101013	LR-CL01-01013	C4-001-I	8430253102848		1X1W	AC/DC12V	40°	5600K-6350K	Ø23X77mm	110LM	Fría		31.50	No	s



Proyector LED de Carril Mini Baja Potencia

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRCL0101013A	LR-CL01-01013A	C4-021-I	8430253102855		1X1W	AC/DC12V	40°	5600K-6350K	Ø23X145mm	110LM	Fría		30.00	No	s



Proyector LED de Carril Mini Baja Potencia

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRCL0101033D	LR-CL01-01033D	A1+B4+C1-209-I	8430253102787		1X3W	AC/DC12V	40°	5600K-6350K	Ø30X75mm	180LM	Fría	Aluminio	33.00	No	s



Proyector LED de Carril Mini Baja Potencia

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRCL0101033E	LR-CL01-01033E	A1+B5+C1-209-I	8430253102794		1X3W	AC/DC12V	40°	5600K-6350K	Ø30X75mm	180LM	Fría	Aluminio	35.50	No	s

PROYECTORES



Proyector LED de Carril

Ref.N	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo.	Color de Temperatura	Lumenes	P.V.P. €	TRA.	S
LRCH020015142			LR-CH02-0015142	15W	AC180-240V	45°	2800K	650LM	120.45	-	P
LRCH020015242			LR-CH02-0015242	15W	AC180-240V	45°	4100K	650LM	120.45	-	P
LRCH020015342			LR-CH02-0015342	15W	AC180-240V	45°	6000K	650LM	120.45	-	P
LRCH020015192			LR-CH02-0015192	15W	AC180-240V	120°	2800K	650LM	120.45	-	P
LRCH020015292			LR-CH02-0015292	15W	AC180-240V	120°	4100K	650LM	120.45	-	P
LRCH020015392			LR-CH02-0015392	15W	AC180-240V	120°	6000K	650LM	120.45	-	P
LRCH020721142			LR-CH02-0721142	21W	AC180-240V	45°	2800K	910LM	128.85	-	P
LRCH020721242			LR-CH02-0721242	21W	AC180-240V	45°	4100K	910LM	128.85	-	P
LRCH020721342			LR-CH02-0721342	21W	AC180-240V	45°	6000K	910LM	128.85	-	P



Proyector LED de Carril Alta Potencia

Ref.N	Ref.N	Ref.F	Código Barra	Ref.M	Consumo de Energía	Color	P.V.P. €	TRA.	S
LRCH03121234	LR-CH03-1212342	LSP098		LSP098	12W	Fria	218.50	-	P



Proyector LED de Carril Alta Potencia

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	P.V.P. €	TRA.	S
LRCH010909342	LR-CH01-0909342	F2-001-G			9W	AC100-240V	5600-6350K	202.95	-	P
LRCH010909344	LR-CH01-0909344	F2-001-G			9W	AC100-240V	5600-6350K	202.95	-	P
LRCH011212142	LR-CH01-1212142	F2-001-G			12W	AC100-240V	3000-3250K		-	P
LRCH011212342	LRCH011212342	F2-001-G			12W	AC100-240V	5600-6350K		-	P



Proyector LED de Carril Alta Potencia

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Dimension	Lumenes	P.V.P. €	TRA.	S
LRCH2606121	LR-CH26-06121	SLPAR3012-WW		SLPAR3012-WW	12W	255X245X125mm	750LM	115.30	-	P
LRCH2606122	LR-CH26-06122	SLPAR3012-DL		SLPAR3012-DL	12W	255X245X125mm	880LM	115.30	-	P



Foco de Carril

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Acabado	Dimension	P.V.P €	TRA.	S
LRCH02001518W	LR-CH02-001518W	TP-06036		GY-PL3503-100585	15W	AC180-260V	120°	2800-3200K	Blanca	193X140X90mm	133.90	-	P
LRCH02001538W	LR-CH02-001538W	TP-06036		GY-PL3503-100586	15W	AC180-260V	120°	5750-6150K	Blanca	193X140X90mm	133.90	-	P
LRCH02001518N	LR-CH02-001518N	TP-06036		GY-PL3503-100587	15W	AC180-260V	120°	2800-3200K	Negro	193X140X90mm	133.90	-	P
LRCH02001538N	LR-CH02-001538N	TP-06036		GY-PL3503-100588	15W	AC180-260V	120°	5750-6150K	Negro	193X140X90mm	133.90	*	P

PROYECTORES



Proyector LED de Carril Alta Potencia

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRCH01030334B	LR-CH01-030334B	F1-003-G	8430253102886		3W	AC100-240V		5600K-6350K		330LM	Fría	Aluminio	63.50	-	s



Proyector LED de Carril Alta Potencia

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRCH01060634C	LR-CH01-060634C	F1-005-G	8430253102862		6X1W	AC100-240V	40°	5600K-6350K		660LM	Fría	Aluminio	75.40	-	s



Proyector LED de Carril Alta Potencia

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRCH0103093	LR-CH01-03093	F1-006-I	8430253102879		3X3W	AC100-240V	40°	5600K-6350K		540LM	Fría	Aluminio	77.00	-	s



Proyector LED de Carril Alta Potencia

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Angulo	Color	CRI	P.V.P €	S	TRA.	Chipset
CH02702054002	LR-CH27-2020233N	GD00-204P20-118B-NW		GY-PL3565-100778	20W	AC100-240V/50-60HZ	4200K	1100	30°	Blanca	70	178.00	S	No	EPISTRAR
CH02702056002	LR-CH27-2020233N	GD00-204P20-118B-W		GY-PL3565-100685	20W	AC100-240V/50-60HZ	6000K	1350	30°	Fria	70	178.00	C	No	EPISTRAR
CH02703053002					30W	AC100-240V/50-60HZ	3000K	1450	30°	Cálida	70	206.00	C	No	EPISTRAR
CH02703054002	LR-CH27-2030233N	GD00-304P20-118B-NW		GY-PL3565-100779	30W	AC100-240V/50-60HZ	4200K	1700	30°	Blanca	70	206.00	C	No	EPISTRAR
CH02703056002	LR-CH27-2030233N	GD00-304P20-118B-W		GY-PL3565-100686	30W	AC100-240V/50-60HZ	6000K	1900	30°	Fria	70	206.00	S	No	EPISTRAR



Proyector LED de Carril Alta Potencia

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Angulo	Color	CRI	P.V.P €	S	TRA.	Chipset
CH02702054001	LR-CH27-2020133	GD00-204P20-118S-WW			20W	AC100-240V/50-60HZ	4200K	1350	30°	Blanca	70	178.00	S	No	EPISTRAR
CH02702056001	LR-CH27-2020233S	GD00-204P20-118S-W		GY-PL3565-100780	20W	AC100-240V/50-60HZ	6000K	1450	30°	Fria	70	178.00	S	No	EPISTRAR
CH02703053001	LR-CH27-2020333	GD00-204P20-118S-W		GY-PL3565-100687	30W	AC100-240V/50-60HZ	3000K	1110	30°	Cálida	70	206.00	S	No	EPISTRAR
CH02703054001	LR-CH27-2030233S	GD00-304P20-118S-NW		GY-PL3565-100781	30W	AC100-240V/50-60HZ	4200K	1700	30°	Blanca	70	206.00	S	No	EPISTRAR
CH02703056001	LR-CH27-2020333S	GD00-204P20-118S-W		GY-PL3565-100688	30W	AC100-240V/50-60HZ	6000K	1900	30°	Fria	70	206.00	S	No	EPISTRAR

PROYECTORES

Proyector LED De Carril Baja Potencia



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRCL0101033B	LR-CL01-01033B	A1+C1-200-I	8430253102732		1X3W	AC/DC12V	40°	5600K-6350K	Ø60X95mm	180LM	Fría	Aluminio	39.80	No	s

Proyector LED De Carril Baja Potencia



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRCL0103013	LR-CL01-03013	A1+C1-202-G	8430253102749		3X1W	AC/DC12V	40°	5600K-6350K	Ø78X79mm	330LM	Fría	Aluminio	48.30	No	s

Proyector LED De Carril Baja Potencia



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRCL0106063B	LR-CL01-06063B	A1+C1-204-G	8430253102756		6X1W	AC/DC12V	40°	5600K-6350K	Ø85X100mm	660LM	Fría	Aluminio	66.30	No	s

Proyector LED De Carril Baja Potencia



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRCL0109093	LR-CL01-09093	A1+C1-211-G	8430253102763		9X1W	AC/DC12V	40°	5600K-6350K	Ø118X147mm	990LM	Fría	Aluminio	95.10	No	s

Proyecdor orientable



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRFSD0101033F	LR-FSD01-01033F	A2+C2-203-I	8430253102800		1X3W	DC4V/700mA	40°	5600K-6350K	Ø60X95mm	180LM	Fría	Aluminio	37.00	No	s

Proyecdor orientable



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRFSD0103033B	LR-FSD01-03033B	A2+C2-205-G	8430253102817		3X1W	DC10.5v/350mA	40°	5600K-6350K	Ø78X79mm	330LM	Fría	Aluminio	45.50	No	s

PROYECTORES



Proyector orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRFSD0106063C	LR-FSD01-06063C	A2+C2-207-G	8430253102824		6X1W	AC100-240V	40°	5600K-6350K	Ø85X100mm	660LM	Fría	Aluminio	59.30	No	s



Proyector orientable

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Dimension	Lumenes	Color	Materiale	P.V.P €	TRA.	S
LRFSD0103093A	LR-FSD01-03093A	A2+C2-208-I	8430253102831		3X3W	AC100-240V	40°	5600K-6350K	Ø70X145mm	540LM	Fría	Aluminio	60.00	No	s



LED de Carril Mini

Ref.N	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Lumenes	P.V.P. €	TRA.	S
BL00200352002			LR-CL02-0103162	3W	AC180-260V	60°	2800-3200K	115LM	23.00	No	P
BL00200355003			LR-CL02-0103362	3W	AC180-260V	60°	5750-6150K	130LM	23.00	No	P
BL00200352001			LR-CL02-01031X1	3W	AC180-260V	45°	2800-3200K	115LM	24.55	No	P
BL00200355002			LR-CL02-01033X1	3W	AC180-260V	25°	5750-6150K	130LM	24.55	No	P
BL00200355001			LR-CL02-01032X1	3W	AC180-260V	60°	5750-6150K	130LM	24.55	No	P

LED DE DECORACIÓN



Tira de LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P. €	TRA.	S	Chipset
LRRG29524CW	LR-RG29-524-CW	SC-RT1005-FRIA			24W	DC12V	5M/Rollo	Fria	60/M	Ip67	77.00	No	S	SMD3528



Tira de LED

Ref.N	Ref.V	Ref.F	Código Barra	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P. €	TRA.	S	Chipset
LRRG29524ANW	LR-RG29-524-ANW	SC-RT1003		24W	DC12V	5M/Rollo	Blanco	60/M	Ip44	69.90	No	S	SMD3528



Tira de LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P. €	TRA.	S	Chipset
RG0330241W001	LRRG335242W				24W	DC12V	5M/Rollo	Cálida	300	Ip65	65.00	No	P	SMD3528
RG0330241N001	LRRG33524NW	IL-LR3528XX300WPA-12	8430253102398	GY-PL3556-1000033	24W	DC12V	5M/Rollo	Blanca	300	Ip65	65.00	No	S	SMD3528
RG0330241B001	LRRG33524B				24W	DC12V	5M/Rollo	Azul	300	Ip65	65.00	No	P	SMD3528
RG0330241R001	LRRG33524R				24W	DC12V	5M/Rollo	Rojo	300	Ip65	65.00	No	P	SMD3528
RG0330241Y001	LRRG33524R				24W	DC12V	5M/Rollo	Amarillo	300	Ip65	65.00	No	P	SMD3528
RG0330241G001	LRRG33524G				24W	DC12V	5M/Rollo	Verde	300	Ip65	65.00	No	P	SMD3528



Tira de LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P. €	TRA.	S	Chipset
RG0330481W001	LRRG33548WW	IL-LR3528WW600WPA-12			48W	DC12V	5M/Rollo	Cálida	600	Ip65	99.00	No	P	SMD3528
RG0330481N001	LRRG33548NW	IL-LR3528PW600WPA-12	8430253102404	GY-PL3556-1000117	48W	DC12V	5M/Rollo	Blanca	600	Ip65	99.00	No	S	SMD3528
RG0330481B001	LRRG33548B	IL-LR3528B600WPA-12			48W	DC12V	5M/Rollo	Azul	600	Ip65	99.00	No	P	SMD3528
RG0330481R001	LRRG33548R	IL-LR3528R600WPA-12			48W	DC12V	5M/Rollo	Rojo	600	Ip65	99.00	No	P	SMD3528
RG0330481Y001	LRRG33548Y	IL-LR3528Y600WPA-12			48W	DC12V	5M/Rollo	Amarillo	600	Ip65	99.00	No	P	SMD3528
RG0330481G001	LRRG33548G	IL-LR3528G600WPA-12			48W	DC12V	5M/Rollo	Verde	600	Ip65	99.00	No	P	SMD3528

LED DE DECORACIÓN



Tira de LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P. €	TRA.	S	Chipset
RG0330361W001	LRRG33536WW	IL-LR5050WW-150WPB-12			36W	DC12V	5M/Rollo	Cálida	150	Ip65	92.00	No	P	SMD5050
RG0330361N001	LRRG33536NW	IL-LR5050PW-150WPB-12	8430253102428	GY-PL3556-1000034	36W	DC12V	5M/Rollo	Blanca	150	Ip65	92.00	No	S	SMD5050
RG0330361B001	LRRG33536B	IL-LR5050B-150WPB-12			36W	DC12V	5M/Rollo	Azul	150	Ip65	92.00	No	P	SMD5050
RG0330361R001	LRRG33536R	IL-LR5050R-150WPB-12			36W	DC12V	5M/Rollo	Rojos	150	Ip65	92.00	No	P	SMD5050
RG0330361Y001	LRRG33536Y	IL-LR5050Y-150WPB-12			36W	DC12V	5M/Rollo	Amarillo	150	Ip65	92.00	No	P	SMD5050
RG0330361G001	LRRG33536G	IL-LR5050G-150WPB-12			36W	DC12V	5M/Rollo	Verde	150	Ip65	92.00	No	S	SMD5050



Tira de LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P. €	TRA.	S	Chipset
RG0330722W001	LRRG33572WW	IL-LR5050WW300WPB-24			72W	DC24V	5M/Rollo	Cálida	300	Ip65	155.00	No	P	SMD5050
RG0330722N001	LRRG33572NW	IL-LR5050PW300WPB-24	8430253102442	GY-PL3556-1000120	72W	DC24V	5M/Rollo	Blanca	300	Ip65	155.00	No	S	SMD5050
RG0330722B001	LRRG33572B	IL-LR5050B300WPB-24			72W	DC24V	5M/Rollo	Azul	300	Ip65	155.00	No	P	SMD5050
RG0330722R001	LRRG33572R	IL-LR5050R300WPB-24			72W	DC24V	5M/Rollo	Rojos	300	Ip65	155.00	No	P	SMD5050
RG0330722Y001	LRRG33572Y	IL-LR5050Y300WPB-24			72W	DC24V	5M/Rollo	Amarillo	300	Ip65	155.00	No	S	SMD5050
RG0330722G001	LRRG33572G	IL-LR5050G300WPB-24			72W	DC24V	5M/Rollo	Verde	300	Ip65	155.00	No	P	SMD5050



Tira de LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P. €	TRA.	S	Chipset
RG03303611001	LRRG33536RGB	IL-LR5060RGB150WPB-12	8430253102435	GY-PL3556-1000119	36W	DC12V	5M/Rollo	RGB	150	Ip65	92.00	No	P	SMD5060



Tira de LED

Ref.n	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P. €	TRA.	S	Chipset
RG03307221001	LRRG33572RGB	IL-LR5060RGB300WPB-12	8430253102459	GY-PL3556-1000121	72W	DC24V	5M/Rollo	RGB	300	Ip65	155.00	No	S	SMD5060

LED DE DECORACIÓN

Tira de LED



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P. €	TRA.	S	Chipset
RG0330481W002	LRRG33548AWW	IL-LR3528WW600-12			48W	DC12V	5M/Rollo	Cálida	600	Ip20	89.00	No	S	SMD3528
RG0330481N002	LRRG33548ANW	IL-LR3528PW600-12	8430253102411	GY-PL3556-1000118	48W	DC12V	5M/Rollo	Blanca	600	Ip20	89.00	No	S	SMD3528
RG0330481B002	LRRG33548AB	IL-LR3528B600-12			48W	DC12V	5M/Rollo	Azul	600	Ip20	89.00	No	P	SMD3528
RG0330481R002	LRRG33548AR	IL-LR3528R600-12			48W	DC12V	5M/Rollo	Rojo	600	Ip20	89.00	No	P	SMD3528
RG0330481Y002	RG0330481Y002	IL-LR3528Y600-12			48W	DC12V	5M/Rollo	Amarillo	600	Ip20	89.00	No	P	SMD3528
RG0330481G002	LRRG33548AG	IL-LR3528G600-12			48W	DC12V	5M/Rollo	Verde	600	Ip20	89.00	No	P	SMD3528

Tira de LED



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P. €	TRA.	S	Chipset
RG0330722W002	LRRG33572AWW	IL-LR5050WW-300-24			72W	DC24V	5M/Rollo	Cálida	300	Ip20	145.00	No	P	SMD5050
RG0330722N002	LRRG33572ANW	IL-LR5050PW-300-24		GY-PL3556-1000037	72W	DC24V	5M/Rollo	Blanca	300	Ip20	145.00	No	S	SMD5050
RG0330722B002	LRRG33572AB	IL-LR5050B-300-24			72W	DC24V	5M/Rollo	Azul	300	Ip20	145.00	No	P	SMD5050
RG0330722R002	LRRG33572AR	IL-LR5050R-300-24			72W	DC24V	5M/Rollo	Rojo	300	Ip20	145.00	No	P	SMD5050
RG0330722Y002	RG0330722Y002	IL-LR5050Y-300-24			72W	DC24V	5M/Rollo	Amarillo	300	Ip20	145.00	No	P	SMD5050
RG0330722G002	LRRG33572AG	IL-LR5050G-300-24			72W	DC24V	5M/Rollo	Verde	300	Ip20	145.00	No	P	SMD5050

Tira de LED



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P €	TRA.	S	Chipset
RG0290241W001	LRRG2952120WW	SC-D110	8430253104088	GY-PL3202-1000323	24W	DC12V	5M/Rollo	Cálida	300	Ip20	48.90	No	S	SMD3528
RG0290241N001	LRRG2952120W	SC-D110	8430253104071		24W	DC12V	5M/Rollo	Blanca	300	Ip20	48.90	No	S	SMD3528
RG0290241G001	LRRG2952120G	SC-D110	8430253104095		24W	DC12V	5M/Rollo	Verde	300	Ip20	48.90	No	S	SMD3528
RG0290241R001	LRRG2952120R	SC-D110	8430253104101		24W	DC12V	5M/Rollo	Rojo	300	Ip20	46.60	No	S	SMD3528
RG0290241B001	LRRG2952120B	SC-D110	8430253104118		24W	DC12V	5M/Rollo	Azul	300	Ip20	46.60	No	S	SMD3528

Tira de LED



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P €	TRA.	S	Chipset
RG0290241W002	LRRG2952165WW	SC-D110	8430253104132		24W	DC12V	5M/Rollo	Cálida	300	Ip65	56.50	No	S	SMD3528
RG0290241N002	LRRG2952165W	SC-D110	8430253104125		24W	DC12V	5M/Rollo	Blanca	300	Ip65	56.50	No	S	SMD3528
RG0290241G002	LRRG2952165G	SC-D110	8430253104149		24W	DC12V	5M/Rollo	Verde	300	Ip65	56.50	No	S	SMD3528
RG0290241R002	LRRG2952165R	SC-D110	8430253104156		24W	DC12V	5M/Rollo	Rojo	300	Ip65	54.30	No	S	SMD3528
RG0290241B002	LRRG2952165B	SC-D110	8430253104163		24W	DC12V	5M/Rollo	Azul	300	Ip65	54.30	No	S	SMD3528

LED DE DECORACIÓN



Tira de LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P €	TRA.	S	Chipset
RG0290361W001	LRRG2953620WW	SC-D111	8430253104187		36W	DC12V	5M/Rollo	Cálida	150	Ip20	77.80	No	S	SMD5050
RG0290361N001	LRRG2953620W	SC-D111	8430253104170		36W	DC12V	5M/Rollo	Blanca	150	Ip20	77.80	No	S	SMD5050
RG0290361G001	LRRG2953620G	SC-D111	8430253104194		36W	DC12V	5M/Rollo	Verde	150	Ip20	77.80	No	S	SMD5050
RG0290361R001	LRRG2953620R	SC-D111	8430253104200		36W	DC12V	5M/Rollo	Rojo	150	Ip20	75.70	No	S	SMD5050
RG0290361B001	LRRG2953620B	SC-D111	8430253104217		36W	DC12V	5M/Rollo	Azul	150	Ip20	75.70	No	S	SMD5050



Tira de LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P €	TRA.	S	Chipset
RG0290721W001	RG0290721W001	SC-D113	8430253104231		72W	DC12V	5M/Rollo	Cálida	300	Ip20	120.70	No	S	SMD5050
RG0290721N001	RG0290721N001	SC-D113	8430253104224		72W	DC12V	5M/Rollo	Blanca	300	Ip20	120.70	No	S	SMD5050
RG0290721G001	RG0290721G001	SC-D113	8430253104248		72W	DC12V	5M/Rollo	Verde	300	Ip20	120.70	No	S	SMD5050
RG0290721R001	RG0290721R001	SC-D113	8430253104255		72W	DC12V	5M/Rollo	Rojo	300	Ip20	118.30	No	S	SMD5050
RG0290721B001	RG0290721B001	SC-D113	8430253104262		72W	DC12V	5M/Rollo	Azul	300	Ip20	118.30	No	S	SMD5050



Tira de LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P €	TRA.	S	Chipset
RG0290361W002	LRRG2953667WW	SC-D111	8430253104286		36W	DC12V	5M/Rollo	Cálida	150	Ip67	96.50	No	S	SMD5050
RG0290361N002	LRRG2953667W	SC-D111	8430253104279		36W	DC12V	5M/Rollo	Blanca	150	Ip67	96.50	No	S	SMD5050
RG0290361G002	LRRG2953667G	SC-D111	8430253104293		36W	DC12V	5M/Rollo	Verde	150	Ip67	96.50	No	S	SMD5050
RG0290361R002	LRRG2953667R	SC-D111	8430253104309		36W	DC12V	5M/Rollo	Rojo	150	Ip67	94.3	No	S	SMD5050
RG0290361B002	LRRG2953667B	SC-D111	8430253104316		36W	DC12V	5M/Rollo	Azul	150	Ip67	94.3	No	S	SMD5050



Tira de LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P €	TRA.	S	Chipset
RG0290721W002	LRRG2957267WW	SC-D113	8430253104330		72W	DC12V	5M/Rollo	Cálida	300	Ip67	139.90	No	S	SMD5050
RG0290721N002	LRRG2957267W	SC-D113	8430253104323		72W	DC12V	5M/Rollo	Blanca	300	Ip67	139.90	No	S	SMD5050
RG0290721G002	LRRG2957267G	SC-D113	8430253104347		72W	DC12V	5M/Rollo	Verde	300	Ip67	139.90	No	S	SMD5050
RG0290721B002	LRRG2957267B	SC-D113	8430253104354		72W	DC12V	5M/Rollo	Azul	300	Ip67	137.70	No	S	SMD5050
RG0290721R002	LRRG2957267R	SC-D113	8430253104361		72W	DC12V	5M/Rollo	Rojo	300	Ip67	137.70	No	S	SMD5050

LED DE DECORACIÓN



Tira de LED

Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Rollo	Color	Cantidad de LED	IP	P.V.P. €	TRA.	S	Chipset
RG02903611001	LRRG2953620RGB	SC-D112	8430253104378		36W	DC12V	5M/Rollo	RGB	150	Ip20	79.00	No	S	SMD5050
RG02903611002	LRRG2957220RGB	SC-D112	8430253104385		36W	DC12V	5M/Rollo	RGB	150	Ip65	87.00	No	S	SMD5050
RG02903611003	LRRG2953665RGB	SC-D112	8430253103258		36W	DC12V	5M/Rollo	RGB	150	Ip67	103.00	No	S	SMD5050
RG02907211001	LRRG2957265RGB	SC-D114	8430253104392		72W	DC12V	5M/Rollo	RGB	150	Ip20	122.00	No	S	SMD5050
RG02907211002	LRRG2953667RGB	SC-D114	8430253104408		72W	DC12V	5M/Rollo	RGB	150	Ip65	128.70	No	S	SMD5050
RG02907211003	LRRG2957267RGB	SC-D114	8430253104415		72W	DC12V	5M/Rollo	RGB	150	Ip67	149.90	No	S	SMD5050

Tira de LED LEM 30CM



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Dimensión	Lumenes	Color	IP	P.V.P. €	TRA.	S
YD02900313001	LR-YDT29-3001-WW	SC-CT1004 9x0.3W			15pcs 0.2W/LED	DC12V	300x18.6x8mm	145	Cálida	Ip20	25.20	No	C
YD02900315001	LR-YDT29-3001-CW	SC-CT1004 9x0.3W			15pcs 0.2W/LED	DC12V	300x18.6x8mm	165	Fría	Ip20	25.20	No	S

Tira de LED LEM 50CM



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Dimensión	Lumenes	Color	IP	P.V.P. €	TRA.	S
YD02900513001	LR-YDT29-5002-WW	SC-CT1004 15x0.3W			27pcs 0.2W/LED	DC12V	500x18.6x8mm	250	Cálida	Ip20	39.20	No	C
YD02900515001	LR-YDT29-5002-CW	SC-CT1004 15x0.3W			27pcs 0.2W/LED	DC12V	500x18.6x8mm	285	Fría	Ip20	39.20	No	S

Tira de LED LEM 70CM



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Dimensión	Lumenes	Color	IP	P.V.P. €	TRA.	S
YD02900713001	LR-YDT29-7003-WW	SC-CT1004 21x0.3W			39pcs 0.2W/LED	DC12V	700x18.6x8mm	350	Cálida	Ip20	51.90	No	S
YD02900715001	LR-YDT29-7003-CW	SC-CT1004 21x0.3W			39pcs 0.2W/LED	DC12V	700x18.6x8mm	390	Fría	Ip20	51.90	No	S

Tira de LED LEM 90CM



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Dimensión	Lumenes	Color	IP	P.V.P. €	TRA.	S
YD02900913001	LR-YDT29-9004-WW	SC-CT1004 27x0.3W			51pcs 0.2W/LED	DC12V	900x18.6x8mm	440	Cálida	Ip20	67.20	No	S
YD02900915001	LR-YDT29-9004-CW	SC-CT1004 27x0.3W			51pcs 0.2W/LED	DC12V	900x18.6x8mm	490	Fría	Ip20	67.20	No	S

Tira de LED LEM 120CM



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Dimensión	Lumenes	Color	IP	P.V.P. €	TRA.	S
YD02901413001	LR-YDT29-12009WW	SC-D103 120cm			69pcs 0.2W/LED	DC12V	1200X18.6X8mm	565	Cálida	Ip20	83.50	No	S
YD02901415001	LR-YDT29-12009CW	SC-D103 120cm			69pcs 0.2W/LED	DC12V	1200X18.6X8mm	620	Fría	Ip20	83.50	No	S

Tira de LED LEM 150CM



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Dimensión	Lumenes	Color	IP	P.V.P. €	TRA.	S
YD02901813001	LR-YDT29-150010WW	SC-D103 150cm			87pcs 0.2W/LED	DC12V	1500X18.6X8mm	685	Cálida	Ip20	103.80	No	S
YD02901815001	LR-YDT29-150010CW	SC-D103 150cm			87pcs 0.2W/LED	DC12V	1500X18.6X8mm	750	Fría	Ip20	103.80	No	S

LAMPARA LED COMPLETA

Campana



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Ángulo	Color	Dimensión	P.V.P €	TRA.	S	Chipset
LRFD3401502	LR-FDF34-01502	CGD-1955B		GY-PL3561-100017	50W	AC100-240V	4000K			Blanca	Ø290X205mm	823.20	Si	P	PHILIPS

Power Star (Campana)



Ref.N	Ref.V	Ref.F	Código Barra	Ref.Catalogo	Consumo de Energía	Voltaje	Ángulo	Color de Temperatura	Lumenes	Peso(±0.2)	P.V.P. €	TRA.	S
LRLI05005017	LR-LI05-005017	LR-LHB-509110		LR-LI05-005017	50W	AC220-240V	100°	3000K	2200LM	3.5kg	481.40	Si	P
LRLI05005027	LR-LI05-005027	LR-LHB-509110		LR-LI05-005027	50W	AC220-240V	100°	4300K	2300LM	3.5kg	481.40	Si	P
LRLI05005037	LR-LI05-005037	LR-LHB-509110		LR-LI05-005037	50W	AC220-240V	100°	6500K	2700LM	3.5kg	481.40	Si	Á
LRLI05001017	LR-LI05-001017	LR-LHB-A09110		LR-LI05-001017	100W	AC220-240V	100°	3000K	3600LM	4.5kg	609.90	Si	P
LRLI05001027	LR-LI05-001027	LR-LHB-A09110		LR-LI05-001027	100W	AC220-240V	100°	4300K	4100LM	4.5kg	609.90	Si	P
LRLI05001037	LR-LI05-001037	LR-LHB-A09110		LR-LI05-001037	100W	AC220-240V	100°	6500K	5000LM	4.5kg	609.90	Si	P
LRLI30001237	LR-LI30-001237				120W	AC220-240V	90°	6500K	7000LM	4.5kg	695.00	Si	S

Campana



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Ángulo	Dimensión	IP	P.V.P €	TRA.	S
LI02415055001		KN-GKD415-150W			150W	AC100-265V	5500K	9541LM	120°	Ø107X355mm	65	909.00	Si	P

Campana



Ref.N	Ref.V	Ref.F	Código Barra	Ref.M	Consumo de Energía	Voltaje	Color de Temperatura	Lumenes	Ángulo	Dimensión	CRI	IP	P.V.P €	TRA.	S
LRLI48002038	LR-LI48-002038	BQ-GK515-200W		GY-PL356949-100797	200W	AC85-265V	5500K	18000-20000LM	120°	Ø420X250X250mm	78	65	1145.00	Si	P

LA EMPRESA SE RESERVA EL DERECHO DE MODIFICAR O VARIAR LOS
 ARTICULOS, CARACTERISTICAS Y PRECIOS QUE APARECEN EN ESTE
 CATALOGO SIN PREVIO AVISO

NOTA: TARIFA VALIDA HASTA 15 AGOSTO DE DE 2011

GULI ILUMINACIÓN

Tel.: +34 911 286 888 Fax: +34 911 285 888
C/Piedrafita,20. 28947 Fuenlabrada. Madrid SPAIN
[Http://www.guli.es](http://www.guli.es) E-mail: info@guli.es