

Tabela de preços Brilumen LED ECO-LINE

Artigo	Pag.	Descrição	PVP (EUR) Recomendado
1015.80.120.03.30	7	T5 4W CRI+80 120º IP40 300mm 3000K	5,80
1015.80.120.03.40	7	T5 4W CRI+80 120º IP40 300mm 4000K	5,80
1015.80.120.03.65	7	T5 4W CRI+80 120º IP40 300mm 6500K	5,80
1015.80.120.06.30	7	T5 8W CRI+80 120º IP40 600mm 3000K	8,20
1015.80.120.06.40	7	T5 8W CRI+80 120º IP40 600mm 4000K	8,20
1015.80.120.06.65	7	T5 8W CRI+80 120º IP40 600mm 6500K	8,20
1015.80.120.12.30	7	T5 16W CRI+80 120º IP40 1200mm 3000K	13,60
1015.80.120.12.40	7	T5 16W CRI+80 120º IP40 1200mm 4000K	13,60
1015.80.120.12.65	7	T5 16W CRI+80 120º IP40 1200mm 6500K	13,60
1015-265.01.20	8	T8 LED AL 10W 230V 600mm (LN) 6000K	7,12
1015-265.02.20	8	T8 LED AL 10W 230V 600mm (LN) 4200K	7,11
1015-266.01.20	8	T8 LED 18W 230V 1200mm (LN) 6400K	9,90
1015-266.02.20	8	T8 LED 18W 230V 1200mm (LN) 4200K	9,90
1015-267.01.20	8	T8 LED AL 23W 230V 1500mm (LN) 6000K	14,00
1015-267.02.20	8	T8 LED AL 23W 230V 1500mm (LN) 4200K	14,00
M1015-265.01.20	8	T8 LED AL 10W 230V 600mm (L) - (N) 6000K	7,12
M1015-265.02.20	8	T8 LED AL 10W 230V 600mm (L) - (N) 4200K	7,11
M1015-266.01.20	8	T8 LED AL 18W 230V 1200mm (L) - (N) 6000K	9,90
M1015-266.02.20	8	T8 LED AL 18W 230V 1200mm (L) - (N) 4200K	9,90
M1015-267.01.20	8	T8 LED AL 23W 230V 1500mm (L) - (N) 6000K	14,00
M1015-267.02.20	8	T8 LED AL 23W 230V 1500mm (L) - (N) 4200K	14,00
2002-138.90.27	10	Professional LED Strip 300 LEDs SMD2216 20W/m 24VDC IP20 CRI>90 5M/Roll 2700K	16,10
2002-138.90.42	10	Professional LED Strip 300 LEDs SMD2216 20W/m 24VDC IP20 CRI>90 5M/Roll 4200K	16,10
2002-138.80.27	10	Professional LED Strip 300 LEDs SMD2216 20W/m 24VDC IP20 CRI>80 5M/Roll 2700K	16,10
2002-138.80.42	10	Professional LED Strip 300 LEDs SMD2216 20W/m 24VDC IP20 CRI>80 5M/Roll 4200K	16,10
2002-123.80.27	10	Professional Led Strip IP20 5M/Roll 24V 5050 60 Leds 14.4W CRI>80 2700K	12,32
2002-123.80.42	10	Professional Led Strip IP20 5M/Roll 24V 5050 60 Leds 14.4W CRI>80 4200K	12,32
2002-123.80.65	10	Professional Led Strip IP20 5M/Roll 24V 5050 60 Leds 14.4W CRI>80 6500K	12,32
2002-126.80.27	10	Professional LED Strip 60 LEDs SMD5050 14,4W/m 24VDC IP65 CRI>80 5M/Roll 2700K	13,00
2002-126.80.42	10	Professional LED Strip 60 LEDs SMD5050 14,4W/m 24VDC IP65 CRI>80 5M/Roll 4200K	13,00
2002-126.80.65	10	Professional LED Strip 60 LEDs SMD5050 14,4W/m 24VDC IP65 CRI>80 5M/Roll 6500K	13,00
2002-128.80.27	10	Professional LED Strip 120 LEDs SMD2835 14,4W/m 24VDC IP20 CRI>80 5M/Roll 2700K	12,32
2002-128.80.42	10	Professional LED Strip 120 LEDs SMD2835 14,4W/m 24VDC IP20 CRI>80 5M/Roll 4200K	12,32
2002-128.80.65	10	Professional LED Strip 120 LEDs SMD2835 14,4W/m 24VDC IP20 CRI>80 5M/Roll 6500K	12,32

Artigo	Pag.	Descrição	PVP (EUR) Recomendado
2002-128.90.27	11	Professional LED Strip 120 LEDs SMD2835 14,4W/m 24VDC IP20 CRI>90 5M/Roll 2700K	13,80
2002-129.80.27	11	Professional Led Strip 60 LEDs SMD2835 7,2W/m 24VDC IP20 CRI>80 5M/Roll 2700K	10,50
2002-129.80.42	11	Professional Led Strip 60 LEDs SMD2835 7,2W/m 24VDC IP20 CRI>80 5M/Roll 4200K	10,50
2002-129.80.65	11	Professional Led Strip 60 LEDs SMD2835 7,2W/m 24VDC IP20 CRI>80 5M/Roll 6500K	10,50
2002-132.80.27	11	Professional LED Strip 60 LEDs SMD2835 14,4W/m 24VDC IP20 CRI>80 5M/Roll 2700K	9,80
2002-132.80.42	11	Professional LED Strip 60 LEDs SMD2835 14,4W/m 24VDC IP20 CRI>80 5M/Roll 4200K	9,80
2002-132.80.65	11	Professional LED Strip 60 LEDs SMD2835 14,4W/m 24VDC IP20 CRI>80 5M/Roll 6500K	9,80
2002-1111	12	Fita LED Flex IP65 5M/Rolo 12V 5050 60 LEDs 14.4W RGBW	9,28
2002-1112	12	Fita LED Flex IP20 5M/Rolo 12V 5050 60 LEDs 14.4W Branco frio / Branco quente	6,90
2002-122.80.28	12	LED Strip 60 LEDs SMD5050 14,4W/m 24VDC IP20 CRI>80 5M/Roll 2800K	4,56
2002-122.80.42	12	LED Strip 60 LEDs SMD5050 14,4W/m 24VDC IP20 CRI>80 5M/Roll 4200K	4,56
2002-122.80.64	12	LED Strip 60 LEDs SMD5050 14,4W/m 24VDC IP20 CRI>80 5M/Roll 6400K	4,56
8013-0014	13	Conetor fita 10mm	0,40
8013-0015	13	Conetor com ligador	0,50
8013-0016	13	Conetor duplo com ligador	0,80
8013-0017	13	Conetor em L	1,30
2002-127.01	13	Fita LED Flex IP65 50M/Rolo 230V 5050 60 Leds 6400K	5,02
2002-127.02	13	Fita LED Flex IP65 50M/Rolo 230V 5050 60 Leds 4200K	5,02
2002-127.03	13	Fita LED Flex IP65 50M/Rolo 230V 5050 60 Leds 2800K	5,02
8013-0030	13	Retificador p/ fita 230V	1,90
8013-0031	13	Conetor p/ fita 230V	0,70
8013-0032	13	Terminal p/ fita 230V	0,30
8013-0033	13	Braçadeira p/ fita 230V	0,40
TD28001920	14	Tridonic Power supply and DALI Controller 24V 35W	85,08
TD28001921	14	Tridonic Power supply and DALI Controller 24V 60W	100,61
TD28001253	14	Tridonic Power supply and DALI Controller 24V 100W	126,65
TD28001437	14	Tridonic Power supply and DALI Controller 24V 150W	163,59
8012-0063	14	Single channel DALI controller	60,85
8012-0062	14	Single channel 0-10V / 1-10V 12/24VDC dimmer	49,80
8012-0064	14	Multichannel 12/24VDC DALI controller	90,00
8012-0061	14	Controlador RF/WiFi	130,00
8012-0068	15	RF remote control for tunable white LED strip	85,00
8012-0075	15	RF wall control for tunable white LED strip	99,80
8012-0067	15	RF remote control for RGBW LED strip	85,00
8012-0069	15	RF wall control for RGBW LED strip	99,80
8012-0065	15	Single channel 12/24VDC power amplifier	43,00
8012-0066	15	Multichannel 12/24VDC power amplifier	49,80

Artigo	Pag.	Descrição	PVP (EUR) Recomendado
8011-0004	16	Fonte Aliment. Fita LED 25W, 220V-12V	9,80
8011-0005	16	Fonte Aliment. Fita LED 60W, 220V-12V	14,47
8011-0006	16	Fonte Aliment. Fita LED 100W, 220V-12V	17,84
8011-0007	16	Fonte Aliment. Fita LED 150W, 220V-12V	19,52
8011-0017	16	Fonte Aliment. Fita LED 250W, 220V-12V	31,81
8011-0010	16	Fonte Aliment. Fita LED 350W, 220V-12V	39,55
8011-2404	16	Fonte Aliment. Fita LED 25W, 220V-24V	9,80
8011-2405	16	Fonte Aliment. Fita LED 60W, 220V-24V	14,47
8011-2406	16	Fonte Aliment. Fita LED 100W, 220V-24V	17,84
8011-2407	16	Fonte Aliment. Fita LED 150W, 220V-24V	19,52
8011-2408	16	Fonte Aliment. Fita LED 200W, 220V-24V	28,45
8011-2417	16	Fonte Aliment. Fita LED 250W, 220V-24V	31,81
8011-2410	16	Fonte Aliment. Fita LED 350W, 220V-24V	39,55
8011-0002	16	LED Power Supply IP67 ON/OFF 12V 30W	16,32
8011-1020	16	LED Power Supply IP67 ON/OFF 12V 45W	29,80
8011-1003	16	LED Power Supply IP67 ON/OFF 12V 60W	33,80
8011-1005	16	LED Power Supply IP67 ON/OFF 12V 150W	64,84
8011-1012	16	LED Power Supply IP67 ON/OFF 12V 200W	79,80
8011-1007	16	LED Power Supply IP67 ON/OFF 24V 30W	16,32
8011-1018	16	LED Power Supply IP67 ON/OFF 24V 45W	29,80
8011-1017	16	LED Power Supply IP67 ON/OFF 24V 60W	33,80
8011-1010	16	LED Power Supply IP67 ON/OFF 24V 150W	64,84
8011-1011	16	LED Power Supply IP67 ON/OFF 24V 200W	79,80
TD28000406	17	Tridonic ON/OFF 12V 35W power supply	47,80
TD28000407	17	Tridonic ON/OFF 12V 60W power supply	67,80
TD28000408	17	Tridonic ON/OFF 12V 100W power supply	82,80
TD28000411	17	Tridonic ON/OFF 24V 35W power supply	47,80
TD28000412	17	Tridonic ON/OFF 24V 60W power supply	69,80
TD28000413	17	Tridonic ON/OFF 24V 96W power supply	82,80
TD28000414	17	Tridonic ON/OFF 24V 180W power supply	139,80
G8107012	19	PL10 LED Surface-mounted profile and universal channel cable, anodised aluminium, 200 cm	10,74
G8106210	19	Mounting bracket for PL profile series	0,64
G8104050	19	Mounting bracket for PO23	0,96
G8106012	20	PL1 LED Surface-mounted anodised aluminium profile, 200 cm	6,32
G8600004	20	C1 Opal/satin cover 200 cm for PL1/PL2/PL3/PL7/PL8 profiles	2,84
G8600003	20	C2 Clear cover 200 cm for PL1/PL2/PL3/PL7/PL8 profiles	2,70
G8106015	20	End cap E1 for Profil PL1, 1 pc	0,44
G8106110	20	End cap E2 for PL1 profile with cable port, 1 pc	0,50
G8106017	20	End cap E1W for profile PL1, 1 pc	0,50
G8106111	20	End cap E2W for PL1 profile with cable port, 1 pc	0,60
G8106010	20	End cap E3 aluminium for PL1 profile in connection with PL10, 2 pcs, incl. screws	7,52

Artigo	Pag.	Descrição	PVP (EUR) Recomendado
G8106032	20	PL3 LED Recessed profile, anodised aluminium, 200 cm	11,68
G8600004	20	C1 Opal/satin cover 200 cm for PL1/PL2/PL3/PL7/PL8 profiles	2,84
G8600003	20	C2 Clear cover 200 cm for PL1/PL2/PL3/PL7/PL8 profiles	2,70
G8106135	20	End cap E7 for PL3 profile, 1 pc	0,52
G8106030	20	End cap E8 for PL3 profile with cable port, 1 pc	0,60
G8106120	20	End cap E9 aluminium for PL3 profile in connection with PL10, 2 pcs, incl. screws	7,94
G8105201	21	PL5 LED Surface-mounted anodised aluminium profile, 200 cm	10,74
G8600005	21	C3 Opal/satin cover 200 cm for PO15/PL5/PL6 profiles	4,60
G8600006	21	C4 Opal/satin cover 200 cm for PO15/PL5/PL6 profiles	6,90
G8106050	21	End cap E10 for PL5 profile, 1 pc	0,52
G8106052	21	End cap E11 for PL5 profile with cable port, 1 pc	0,60
G8110009	21	End cap E53 for PL5 profile in combination with C4, 1 pc	0,50
G8110010	21	End cap E54 for PL5 profile in combination with C4, 1 pc	0,60
G8106155	21	End cap E13 for PL5 profile in combination with C5, 1 pc	0,52
G8106057	21	End cap E14 for PL5 profile (in combination with C5) with cable port, 1 pc	0,52
G8106025	21	End cap E12 aluminium for PL5 profile in connection with PL10, 2 pcs, incl. screws	7,84
G8106055	21	End cap E15 aluminium for PL5 profile in connection with PL10, 2 pcs, incl. screws	9,22
G8106062	21	PL6 LED Surface-mounted anodised aluminium profile, 200 cm	9,60
G8600005	21	C3 Opal/satin cover 200 cm for PO15/PL5/PL6 profiles	4,60
G8600006	21	C4 Opal/satin cover 200 cm for PO15/PL5/PL6 profiles	6,90
G8106068	21	End cap E16 for PL6 profile (in combination with C4), 1 pc	0,50
G8106063	21	End cap E17 for PL6 profile (in combination with C4) with cable port, 1 pc	0,60
G8106067	21	End cap E19 for PL6 profile (in combination with C5), 1 pc	0,50
G8106168	21	End cap E20 for PL6 profile (in combination with C5) with cable port, 1 pc	0,60
G8106064	21	End cap E18 aluminium for PL6 profile in connection with PL10, 2 pcs, incl. screws	11,64
G8106130	21	End cap E21 aluminium for PL6 profile in connection with PL10, 2 pcs, incl. screws	7,94
G8106082	22	PL8 LED recessed profile, anodised aluminium, 200 cm	7,82
G8600004	22	C1 Opal/satin cover 200 cm for PL1/PL2/PL3/PL7/PL8 profiles	2,84
G8600003	22	C2 Clear cover 200 cm for PL1/PL2/PL3/PL7/PL8 profiles	2,70
G8106085	22	End cap E25 for PL8 profile, 1 pc	0,84
G8106080	22	End cap E26 for PL8 profile with cable port, 1 pc	0,60
G8106045	22	End cap E27 aluminium for PL8 profile in connection with PL10, 2 pcs, incl. screws	7,94
G8102062	22	PO15 LED Surface-mounted anodised aluminium profile, 200 cm	6,58
G8600005	22	C3 Opal/satin cover 200 cm for PO15/PL5/PL6 profiles	4,60
G8600007	22	C5 Opal/satin cover 200 cm for PO15/PL5/PL6 profiles	12,34
G8102060	22	End cap E35 for PO15 profile in connection with C3, 1 pc	0,36
G8103062	22	End cap E36 for PO15 profile in connection with C3, with cable port, 1 pc	0,38
G8106017	22	End cap E1W for profile PL1, 1 pc	0,50
G8103063	22	End cap E36W for PO15 profile in connection with C3, with cable port, 1 pc	0,40
G8102070	22	End cap E37 for PO15 profile in connection with C5, 1 pc	0,52
G8102072	22	End cap E38 for PO15 profile in connection with C5, with cable port, 1 pc	0,52

Artigo	Pag.	Descrição	PVP (EUR) Recomendado
G8104052	23	PO23 LED Corner anodised aluminium profile, 200 cm	18,66
G8600013	23	C8 Opal/satin cover 200 cm for PO17/PO23 profiles	3,60
G8600012	23	C9 Clear cover 200 cm for PO17/PO23 profiles	2,84
G8103050	23	End cap E41 for PO23 profile, 1 pc	0,52
G8103052	23	End cap E42 for PO23 profile with cable port, 1 pc	0,52
G8103053	23	End cap E41W for PO23 profile, 1 pc	0,50
G8103054	23	End cap E42w for PO23 profile with cable port, 1 pc	0,50
G8201012	23	PN4 LED Surface-mounted anodised aluminium profile, 200 cm	18,66
G8600017	23	C10 Opal/satin cover 200 cm for PN4/PN5/PN6/PN7 profiles	7,98
G8600019	23	C12 Opal/satin cover 200 cm for PN4/PN5/PN6/PN7 profiles	21,52
G8201011	23	End cap E43 aluminium for PN4 profile in connection with C10, 2 pcs, incl. screws	7,34
G8202011	23	End cap E44 aluminium for PN4 profile in connection with C11, 2 pcs, incl. screws	7,34
G8203011	23	End cap E45 aluminium for PN4 profile in connection with C12, 2 pcs, incl. screws	7,34
G8204011	23	End cap E46 aluminium for PN4 profile in connection with C12, 2 pcs, incl. screws	7,34
G8301012	24	PN6 LED Surface-mounted anodised aluminium profile, 200 cm	25,62
G8600018	24	C11 Opal/satin cover 200 cm for PN4/PN5/PN6/PN7 profiles	15,72
G8600020	24	C13 Opal/satin cover 200 cm for profile PN4 / PN5 / PN6 / PN7	13,76
G8301011	24	End cap E47 aluminium for PN6 profile in connection with C10, 2 pcs, incl. screws	7,34
G8302011	24	End cap E48 aluminium for PN6 profile in connection with C11, 2 pcs, incl. screws	7,34
G8303011	24	End cap E49 aluminium for PN6 profile in connection with C12, 2 pcs, incl. screws	12,36
G8304011	24	End cap E50 aluminium for PN6 profile in connection with C13	12,36
G8105042	24	PN17 LED Surface-mounted anodised aluminium profile, 200 cm	62,28
G8600014	24	C14 Opal/satin cover 200 cm for PN17 profile	8,52
G8106075	24	End cap E52 aluminium for PN17, 2 pcs, incl. screws	11,10
G8105043	25	PN18 LED Surface-mounted anodised aluminium profile, 200 cm	51,08
G8600022	25	C15 Opal/satin cover 200 cm for PN18 profile	13,34
G8106075	25	End cap E52 aluminium for PN17, 2 pcs, incl. screws	11,10
G8105044	25	PN19 LED Corner anodised aluminium profile, 200 cm	41,20
G8600023	25	C16 Opal/satin cover 200 cm for PN19 profile	16,16
G8600024	25	C17 Opal/satin cover 200 cm for PN19 profile	19,38
G8106075	25	End cap E52 aluminium for PN17, 2 pcs, incl. screws	11,10
8010-2002.AL	26	TRIX perfil de alumínio com opção de difusor p/ fita led 2000mm AL Anodizado.	5,92
8010-2002.TW	26	TRIX perfil de alumínio com opção de difusor p/ fita led 2000mm Branco texturado	5,92
8010-2002.TB	26	TRIX perfil de alumínio com opção de difusor p/ fita led 2000mm Preto texturado	5,92
8080-2007	26	Difusor opalino p/ perfil Trix e Dax 2000mm	2,98
8080-0004	26	Terminal topo p/ perfil Trix	0,58
8080-0006	26	Grampo p/ perfil Trix e Dax	0,58
8010-2005	26	KANTEX perfil de ângulo em alumínio p/ fita led 2000mm	8,20
8080-2012	26	Difusor opalino p/ perfil de ângulo Kantex 2000mm	3,80
8080-0010	26	Terminal topo p/ perfil de ângulo Kantex	0,74
8080-0014	26	Terminal passagem p/ perfil de ângulo Kantex	0,74
8080-0011	26	Grampo p/ perfil de ângulo Kantex	0,84

Artigo	Pag.	Descrição	PVP (EUR) Recomendado
C3017-256.42	28	Matrix 1200x300mm 4200K	44,00
C3017-255.42	28	Matrix 600x600mm 4200K	46,00
3080-008	28	Aro saliente branco p/ Matrix LED Panel 600x600mm	23,80
3080-0014	28	Aro saliente branco p/ Matrix LED Panel 300x1200mm	29,40
3080-0020	28	Kit de Suspensão Painel LED	5,98
3080-013.TW	28	Remate de teto branco 38mm p/ cabo elétrico	3,98
370.80.60.30.TW	29	Carol 15W CRI+80 60º IP44 5Y 145mm TW 3000K	34,80
370.80.60.40.TW	29	Carol 15W CRI+80 60º IP44 5Y 145mm TW 4000K	34,80
371.80.60.30.TW	29	Carol 20W CRI+80 60º IP44 5Y 145mm TW 3000K	39,80
371.80.60.40.TW	29	Carol 20W CRI+80 60º IP44 5Y 145mm TW 4000K	39,80
372.80.60.30.TW	29	Carol 30W CRI+80 60º IP44 5Y 205mm TW 3000K	53,80
372.80.60.40.TW	29	Carol 30W CRI+80 60º IP44 5Y 205mm TW 4000K	53,80
373.80.60.30.TW	29	Carol 40W CRI+80 60º IP44 5Y 205mm TW 3000K	59,80
373.80.60.40.TW	29	Carol 40W CRI+80 60º IP44 5Y 205mm TW 4000K	59,80
374.80.60.30.TW	29	Carol 60W CRI+80 60º IP44 5Y 205mm TW 3000K	85,80
374.80.60.40.TW	29	Carol 60W CRI+80 60º IP44 5Y 205mm TW 4000K	85,80
C1014-156.03	29	Lâmpada LED COB AR111 G53 12W 110º CRI+80 230V c/ driver externo	21,17
C1014-156.02	29	Lâmpada LED COB AR111 G53 12W 110º CRI+80 230V c/ driver externo	21,17
C1014-156.01	29	Lâmpada LED COB AR111 G53 12W 110º CRI+80 230V c/ driver externo	21,17
347.90.24.30	30	AR111 30W CRI+90 24º IP20 5Y 3000K	73,80
347.90.24.40	30	AR111 30W CRI+90 24º IP20 5Y 4000K	73,80
347.90.38.30	30	AR111 30W CRI+90 38º IP20 5Y 3000K	73,80
347.90.38.40	30	AR111 30W CRI+90 38º IP20 5Y 4000K	73,80
C1020-109.03	30	Lâmpada COB LED 7W c/ driver externo 3000K	11,80
C1020-109.02	30	Lâmpada COB LED 7W c/ driver externo 4200K	11,80
C1020-109.01	30	Lâmpada COB LED 7W c/ driver externo 6400K	11,80
C3015-105.03	31	Mini Spot - LED 1W 15º Ø31.4 Fixo 3000K	5,88
C3015-105.02	31	Mini Spot - LED 1W 15º Ø31.4 Fixo 4200K	5,88
C3015-105.01	31	Mini Spot - LED 1W 15º Ø31.4 Fixo 6400K	5,88
C3015-107.03	31	Mini Spot Square Epistar HighPower 1W 24mm 3000K	5,88
C3015-107.02	31	Mini Spot Square Epistar HighPower 1W 24mm 4200K	5,88
C3015-107.01	31	Mini Spot Square Epistar HighPower 1W 24mm 6400K	5,88
1010-143.03	32	Lâmpada 28 LED SMD 2835 GU10 4,5W 230V 2800K	3,98
1010-143.02	32	Lâmpada 28 LED SMD 2835 GU10 4,5W 230V 4200K	3,98
1010-143.01	32	Lâmpada 28 LED SMD 2835 GU10 4,5W 230V 6400K	3,98

Artigo	Pag.	Descrição	PVP (EUR) Recomendado
1010-147.28	32	Lâmpada SMD GU10 6W Branca 230V 2800K	2,36
1010-147.42	32	Lâmpada SMD GU10 6W Branca 230V 4200K	2,36
1010-147.64	32	Lâmpada SMD GU10 6W Branca 230V 6400K	2,36
1011-193.28	32	Lâmpada LED Globo E27 6W 230V 2800K	2,36
1011-193.64	32	Lâmpada LED Globo E27 6W 230V 6400K	2,36
1011-194.28	32	Lâmpada LED Globo E14 6W 230V 2800K	2,36
1011-194.64	32	Lâmpada LED Globo E14 6W 230V 6400K	2,36
1011-195.28	32	Lâmpada LED Vela E14 6W 230V 2800K	2,36
1011-195.64	32	Lâmpada LED Vela E14 6W 230V 6400K	2,36
1011-187.28	33	Lâmpada A60 Led SMD Globo E27 10w 230V 2800K	3,10
1011-187.42	33	Lâmpada A60 Led SMD Globo E27 10w 230V 4200K	3,10
1011-187.64	33	Lâmpada A60 Led SMD Globo E27 10w 230V 6400K	3,10
1011-186.03	33	Lâmpada LED Globo E27 12W 230V 2800K	4,40
1011-186.02	33	Lâmpada LED Globo E27 12W 230V 4200K	4,40
1011-186.01	33	Lâmpada LED Globo E27 12W 230V 6400K	4,40
1017-225.03	33	Lâmpada LED G9 5W 17X54mm 2800K	7,80
1017-225.01	33	Lâmpada LED G9 5W 17X54mm 6400K	7,80
747.80.120.12.MO.40	35	Siftos High Performance 55W CRI+80 120º IP65 5Y 1X1200mm PMMA opalino 4000K	138,00
747.80.120.12.MO.50	35	Siftos High Performance 55W CRI+80 120º IP65 5Y 1X1200mm PMMA opalino 5000K	138,00
748.80.120.15.MO.40	35	Siftos High Performance 70W CRI+80 120º IP65 5Y 1X1500mm PMMA opalino 4000K	158,00
748.80.120.15.MO.50	35	Siftos High Performance 70W CRI+80 120º IP65 5Y 1X1500mm PMMA opalino 5000K	158,00
749.80.120.12.PC.40	35	Siftos High Performance 55W CRI+80 120º IP67 IK10 5Y 1X1200mm PC opalino 4000K	142,00
749.80.120.12.PC.50	35	Siftos High Performance 55W CRI+80 120º IP67 IK10 5Y 1X1200mm PC opalino 5000K	142,00
750.80.120.15.PC.40	35	Siftos High Performance 70W CRI+80 120º IP67 IK10 5Y 1X1500mm PC opalino 4000K	168,00
750.80.120.15.PC.50	35	Siftos High Performance 70W CRI+80 120º IP67 IK10 5Y 1X1500mm PC opalino 5000K	168,00
743.80.120.12.MO.40	35	Siftos Efficiency 36W CRI+80 120º IP65 5Y 1X1200mm PMMA opalino 4000K	79,80
744.80.120.15.MO.40	35	Siftos Efficiency 45W CRI+80 120º IP65 5Y 1X1500mm PMMA opalino 4000K	97,62
745.80.120.12.PC.40	35	Siftos Efficiency 36W CRI+80 120º IP67 IK10 5Y 1X1200mm PC opalino 4000K	87,80
746.80.120.15.PC.40	35	Siftos Efficiency 45W CRI+80 120º IP67 IK10 5Y 1X1500mm PC opalino 4000K	103,80

Artigo	Pag.	Descrição	PVP (EUR) Recomendado
6013-0004	36	Siftos T8 2x1200mm IP65 230V (LN)	27,79
1015-266.02.20	36	T8 LED 18W 230V 1200mm (LN) 4200K	9,90
PACKSIFTOS 2XT8 1200	36	Pack Siftos & 2 x T8 1200mm	42,42
6013-0005	36	Siftos T8 2x1500mm IP65 230V (LN)	33,02
1015-267.02.20	36	T8 LED AL 23W 230V 1500mm (LN) 4200K	14,00
PACKSIFTOS 2XT8 1500	36	Pack Siftos & 2 x T8 1500mm	52,12
6012-047	36	Brammer non maintained bulkhead for emergency lighting	52,60
6012-046	36	Brammer maintained bulkhead for emergency lighting	52,60
C6012-010	37	FOLLOW-ME PERM Armadura Emergência c/ telecomando 2W seta p/ baixo	47,80
C6012-015	37	FOLLOW-ME PERM Armadura Emergência c/ telecomando 2W seta p/ o lado	47,80
C6012-020	37	FOLLOW-ME PERM Armadura Emergência c/ telecomando 2W seta lateral descendente	47,80
C6012-025	37	FOLLOW-ME PERM Armadura Emergência c/ telecomando 2W seta lateral ascendente	47,80
C6012-021	37	FOLLOW-ME Armadura de Emergência c/ telecomando Permanente 2W seta escadas descen	47,80
C6012-026	37	FOLLOW-ME Armadura de Emergência c/ telecomando Permanente 2W seta escadas ascend	47,80
C6012-040	37	FOLLOW-ME N/PERM Armadura Emergência c/ telecomando 2W seta p/ baixo	47,80
C6012-041	37	FOLLOW-ME N/PERM Armadura Emergência c/ telecomando 2W seta p/ o lado	47,80
C6012-042	37	FOLLOW-ME N/PERM Armadura Emergência c/ telecomando 2W seta lateral descendente	47,80
C6012-043	37	FOLLOW-ME N/PERM Armadura Emergência c/ telecomando 2W seta lateral ascendente	47,80
C6012-044	37	FOLLOW-ME Armadura de Emergência c/ telecomando Não Permanente 2W seta escadas de	47,80
C6012-045	37	FOLLOW-ME Armadura de Emergência c/ telecomando Não Permanente 2W seta escadas as	47,80
6080-110	37	Aro INOX p/ Embutir BAIS LED	19,76
6080-120	37	Aro branco p/ Embutir BAIS LED	19,76
715D.80.90.55	38	Voyager 150W CRI+80 90º IP65 1-10V 5Y 5500K	280,00
717D.80.90.55	38	Voyager LED Powered By PHILIPS 150W CRI+80 90º IP65 1-10V 5Y 5500K	280,00
4011-396.60.42	40	Ellington 50W CRI+80 60º IP65 4200K	128,00
4011-396.60.65	40	Ellington 50W CRI+80 60º IP65 6500K	128,00
4011-396.90.42	40	Ellington 50W CRI+80 90º IP65 4200K	128,00
4011-396.90.65	40	Ellington 50W CRI+80 90º IP65 6500K	128,00
4011-397.90.42	40	Ellington 100W CRI+80 60º IP65 4200K	218,00
4011-397.90.65	40	Ellington 100W CRI+80 60º IP65 6500K	218,00
4011-397.60.42	40	Ellington 100W CRI+80 90º IP65 4200K	218,00
4011-397.60.65	40	Ellington 100W CRI+80 90º IP65 6500K	218,00
4011-398.90.42	40	Ellington 150W CRI+80 60º IP65 4200K	318,00
4011-398.90.65	40	Ellington 150W CRI+80 60º IP65 6500K	318,00
4011-398.60.42	40	Ellington 150W CRI+80 90º IP65 4200K	318,00
4011-398.60.65	40	Ellington 150W CRI+80 90º IP65 6500K	318,00

Artigo	Pag.	Descrição	PVP (EUR) Recomendado
4011-399.90.42	41	Ellington 200W CRI+80 60º IP65 4200K	398,00
4011-399.90.65	41	Ellington 200W CRI+80 60º IP65 6500K	398,00
4011-399.60.42	41	Ellington 200W CRI+80 90º IP65 4200K	398,00
4011-399.60.65	41	Ellington 200W CRI+80 90º IP65 6500K	398,00
4011-400.90.42	41	Ellington 300W CRI+80 60º IP65 4200K	618,00
4011-400.90.65	41	Ellington 300W CRI+80 60º IP65 6500K	618,00
4011-400.60.42	41	Ellington 300W CRI+80 90º IP65 4200K	618,00
4011-400.60.65	41	Ellington 300W CRI+80 90º IP65 6500K	618,00
C4011-290.01	42	SlimTab Projetor LED 10W IP65 CRI+80 230V 6400K	12,98
C4011-290.02	42	SlimTab Projetor LED 10W IP65 CRI+80 230V 4200K	12,98
C4011-290.03	42	SlimTab Projetor LED 10W IP65 CRI+80 230V 2800K	12,98
C4011-293.01	42	SlimTab Projetor LED 20W IP65 CRI+80 230V 6400K	22,80
C4011-293.02	42	SlimTab Projetor LED 20W IP65 CRI+80 230V 4200K	22,80
C4011-293.03	42	SlimTab Projetor LED 20W IP65 CRI+80 230V 2800K	22,80
C4011-291.01	42	SlimTab Projetor LED 30W IP65 CRI+80 230V 6400K	27,60
C4011-291.02	42	SlimTab Projetor LED 30W IP65 CRI+80 230V 4200K	27,60
C4011-291.03	42	SlimTab Projetor LED 30W IP65 CRI+80 230V 2800K	27,60
C4011-292.01	42	SlimTab Projetor LED 50W IP65 CRI+80 230V 6400K	39,80
C4011-292.02	42	SlimTab Projetor LED 50W IP65 CRI+80 230V 4200K	39,80
C4011-292.03	42	SlimTab Projetor LED 50W IP65 CRI+80 230V 2800K	39,80