

ALS PREUS UNITARIS INDICATS EN AQUEST RELACIO S'HA APLICARÀ UNICAMENT EL IMPOST IVA.

IMPORTANT:	EL PREU UNITARI OFERT PEL LICITADOR EN AQUEST CONTRACTE SERA EL OFICIAL EN LES OFERTES A PRESENTAR, INDEPENDENTMENT DEL NOMBRE D'UNITATS QUE DEMANAI EL TITULAR EN EL PRESSUPOST. LA BAIXA PRESENTADA PEL LICITADOR SERA PROPORCIONAL ALS PREUS UNITARIS INDICATS
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1.- OPTIQUES SEMAFORQUES

TIPUS OPTICA	COLOR	DIAMETRE	Preu màxim de licitació
VEHICLES	ROJO	300	116,02
VEHICLES	AMBAR	300	116,02
VEHICLES	VERDE	300	163,96
VEHICLES	ROJO	200	73,62
VEHICLES	AMBAR	200	73,62
VEHICLES	VERDE	200	103,80
VEHICLES	FLETXA ROJO	200	84,86
VEHICLES	FLETXA AMBAR	200	84,86
VEHICLES	FLETXA VERDE	200	112,96
VEHICLES	ROJO	100	63,50
VEHICLES	VERDE	100	72,72
VIANANTS	INVIDENT PASBLUE	200	1.080,90
VIANANTS	ROJO	200	94,76
VIANANTS	VERDE	200	126,34
BICICLETA	ROJO	200	88,56
BICICLETA	VERDE	200	113,50
VIANANTS CONTADOR	ROJO	200	265,90
VIANANTS CONTADOR	VERDE	200	406,74
PRECAUCIO	AMBAR	200	73,62
PRECAUCIO	AMBAR	200	73,62
OPTICA POLSADOR	PULSADOR	200	88,56
OPTICA BUS	BUS	200	88,56
TOTALSUMATORI PREUS UNITARIS. ELEMENTS SEMAFORICS			3.567,00

2.- LLUMENERES VIAL LED

Lm	MODEL LLUMENEREA	PREU REFERENCIA
4765	MKS.I.S.CC.005.3.024G.AMAI Mikos, 4765 Lm, 37,9 W, 500 mA, 24 LEDS, 3000 °k	420,75
12154	TMX.L123.L8L7.GBOX.LRD.FL30Z.C9.IOSL-ZG.C-PROTEC, 3000°K, 12154 Lm,110W	748,50
16055	TMX.L163.L8L7.GBOX.FL30Z.C9.IOSL-ZG.C-PROTEC, 3000 °K,16055 Lm, 147W	748,50
6590	TMX.L053.L1L5.GBOX.LRT.FL 30Z.C9.19LR-ZG, 3000°K, 39 W	536,25
25600	TMX.GENZ.L064.L1L5. GBOX.LIN.FL30Z.C9.IOSL-ZG.C-P 4000°K, 53W,6590 Lm	536,25
31591	TMX.3.SCC.025.3.026J.L8X2, de 25600 Lm, 203 W, 3000°K	748,50
12028	TMX.L313.L1L7.GBOX, 52 LEDS, 286 W, 31591 Lm, 3000 °k,	1.431,00
8009	TMX.GENZ.L124.L1L5. GBOX.LIN.FL30Z.C9.IOSL-ZG.C-P 4000°K, 95W,12028 Lm	748,50
5282	TPL 1S, 64 LEDS, 300mA, 8009 Lm, 59W, 136 Lm/W, CORBA AMAI.3000°K	335,25
5566	28 LED PRS.A.L064 350 mA 5282 Lm 3000°K 73 W	711,00
4453	28 LED PRS.A.L063 350 mA 5566 Lm 3000°K 63 W	666,75
5776	PRS.A.FB.L053.LRTSC.C-P.907B 28 LEDS, 4453 Lm, 53 W,3000°K	653,25
2062	PRQ-LED GEN4 3000°K,006.3.032G, 32 LEDS,500mA,5776Lm.49W, 118Lm/W,	666,75
2947	PRQ.4.Z.CC.002.3.024A.SMAI PRQ, 2062 Lm, 17,0 W, 200 mA, 24 leds, 3000°K	653,25
3000	PRQ.4.Z.CC.003.3.024C.SMAI PRQ, 2947 Lm, 23,5 W, 300 mA, 24 leds, 3000°K	653,25
5000	104.TOP404.P.DS.H.L033.LEC.C-PROTEC.7151 , 21 LEDS, 3000 Lm, 500 mA, 32 W,3000 °k	335,25
4175	104P04 5000Lm 3000°K L053 28 LEDS 600mA, 53 W	335,25
1300	49 LED PRS.A.L054 350 mA 4175 Lm 3000°K 60 W	653,25
2000	VMX 3 1 MC 0018016A L2L4, SEZ A 1 SR Z P 4 S B1 906B, GEN3, V1, 1.300lm 12W 2200K, 16 LEDS a 200mA	422,25
1920	16 LED 2000Lm VMX.L023.V1.L3Q1.LRD 19W 3000°K	422,25
4000	VMX 3 1 MC 0023016B L2L4 SEZ A 1 SC Z P S S 50 906B, V1, 1.920lm 14W 3000K, 16 LEDS a 250mA	422,25
2000	16 LED 4000Lm VMX.L043.V1.L3Q1.P11.C9.C.LRTSC 37W 3000°K	422,25
4000	16 LED 2000Lm VMX.L043.V1.D4D4, SEZ.C9.C.LRTSC, C, 19W 3000°K	422,25
4000	32 LED 4000 Lm VMX.L043.V2.L3Q1.LRD 37 W 3000°K	557,25
4000	32 LED 4000 Lm VMX.L043.V2.F4Q1,SEZ.C9.C, 37 W 3000°K	557,25
8300	VMX.L064.V2.L2L3,SEZ.C9.C1.CLRIC 53 W 4000°K	557,25
12225	VMX 3 1 MC 0083032K F4Q1 SEZ A 1 SC Z P S S 50 906B V2, 8.300lm 59,3W, 3000K, 32 LEDS a 700mA	557,25
12225	VMX.L074.V2.L2L3,SEZ.C9.C1.CLRIC 71 W 4000°K	557,25
8674	48 LEDS , 12225 Lm , 105 W , 3000 °K, VMX.L113.V3.L3Q1,SEZ.C9.LRTSC.C-PROTEC	657,75
5797	48 LEDS , 12225 Lm , 105 W , 3000 °K, VMX.L113.V3.D4D4,SEZ.C9.LRTSC.C-PROTEC	657,75
8674	48 LED 8674 Lm L.063-L3Q1 . P11.C9.LRTSC.C1.C-P 52 W 6000 Lm 3000°K	657,75
8674	48 LED 5797 Lm L.053-L3Q1 . SEZ.C9.C.LRTSC. 52 W 3000°K	657,75
8674	48 LED 8674 Lm L.093-L3Q1 . LRD 79 W 8674 Lm 3000°K	657,75
6000	48 LED 8674 Lm L.093-L3Q1 . SEZ.C9.C1.LRTD10, 79 W 3000°K	657,75
12000	48 LED 6000 Lm, L.063.V3.L2L3-SEZ.C9.C.L.R1.C. 52 W 4000°K	657,75
11000	48 LED L.094.V3.L2L3-SEZ.C9.C1.C.L.R1.C. 78 W 4000°K	657,75
14000	48 LED L.094.V3.F4Q1-SEZ.C9.C.L.R156C.P 78 W 4000°K	657,75
15000	48 LED L.114.V3.L3Q1-LRT1,PT2,C-L.R1.C. 105 W 4000°K	657,75
15000	64 LED 12000 Lm VMX.L123.V4.L3Q1 . LRD 104 W 3000°K	759,75
11000	64 LED 11000 Lm VMX.L123.V4.F4Q1. LRD 104 W 3000°K	759,75
11000	64 LED 11000 Lm VMX.L113.V4 .F4Q1. LRD 68 W 3000°K	759,75
14000	64 LED 11000 Lm VMX.L153.V4 .D4D4 . SEZ.C9.C.LRTSC.C, 68 W 3000°K	759,75
15000	64 LED, 14000 Lm, VMX.L153.V4 .L3Q1 . SEZ.C9.C.LRTSC.C, 139 W 3000°K	759,75
15000	64 LED, L.154-F4Q1. LRTA 45 138 W 15000 Lm 4000°K	759,75
15000	64 LED L.154-L2L3,SEZ.C9.C1. LRTIC 138 W 15000 Lm 4000°K	759,75
21590	VMX.L123.V6.L3Q1,SEZ.C9.C.LRTSC.C.PROTEC 3000 °K , 101 W	1.047,00
22961	VMX.L123.V6.L3Q1,PT11.C9.C.LRTSC.C.PROTEC 3000 °K , 101 W	1.047,00
3247	112 LED L204.V7.L2L4,SEZ.C9 179 W 21590 Lm 4000°K	1.147,50
2469	112 LED L263.V7.D4D4.P11.C9 700mA 243 W 22961 Lm 3000°K	1.147,50
5000	CEN.1.Z.CC.003.3.024C.SMAI Century, 3247Lm, 23,3 W,300 mA, 24 LEDS, 3000°K	541,50
5000	CEN.1.Z.CC.003.3.024C.AMAI Century, 2469 Lm, 300 mA, 23,3 W, 24 LEDS, 3000°K	541,50
5000	JNR 5000lm 3000K, 38W 24LED 5000mA SMAI	452,25
3000	JNR.CA.GC.A.V.C1.L053.SL.L.R1.C.-PROTEC-7151, 5000 Lm, 53 W, 3000°K	452,25
4817	32 LED CA.GC.DS.V L.033 53 W 3000 Lm 3000°K	452,25
6229	49 LED CB.GC.DS.V L.064 60 W 4817 Lm L1RA 44 - 3000°K	452,25
4436	63 LED CB.GC.DS.V L.064 73 W 6229 Lm L1RA 44 - 3000°K	515,25
4314	JNR.CA.GC.A.C.V.C1.L083.SL.L.R1.C.-PROTEC-7151, 101 W, 3000°K	281,25
4974	VKA 1 N CC 004.3.016K.AMM3 SEZ, 16 LEDS, 700mA, 4436 Lm, 36W 3000K	281,25
7995	VKA.I.N.CC.004.3.016K.AMAIM , 4314 Lm, 35,8W, 16 LEDS, 700 mA.	281,25
8723	VKA INCC. 005.3.016M. AME2, 4974 Lm, 41,1 W, 16 LEDS, 800 mA	305,25
7198	VEKA,INCC. 008.3.024N, AMM3, SEZAISCZPSS, 7995 Lm, 63,6W,24 LEDS, 800mA.	305,25
709	VKA INCC. 009.3.024P, AMAI,8723 Lm, 71,1 W, 24 LEDS, 950 mA.	256,50
409	VKA INCC.007.3.024L, AMM3, DE 7198 Lm, 56 W,24 LEDS, 750 mA.	256,50
1356	VEKA,INCC.001.3.008A, AMAI, SEZAISCZPSS, 3000°K, 709 Lm, 6,3 W, 8 LEDS, 200mA	256,50
3699	VEKA INCC 001.3.008A, AMI, 3000°K, 409 Lm, 6,3 W,8 LEDS, 200 mA	256,50
3912	VKA.I.N.CC.001.3.008E.AMM3, 1356 Lm, 11,2 W, 3000 °K, 8 LEDS, 400 Ma	256,50
4259	VKA INCC.002.3.008I. AMM3, 1983 Lm, 16,2W, 8 LEDS, 600 mA.	256,50
2704	VEKA,INCC.004.3.016H, AMM1, SEZAISCZPSS, 3000°K,3699Lm, 28,4 W, 16 LEDS, 600mA,	281,25
3402	VEKA,INCC.004.3.016I, AMM3, SEZAISCZPSS, 3000°K, 3912 Lm, 30,8 W, 16 LEDS, 600 mA.	281,25
3784	VKA INCC. 004.3.016J, AMM1, 4259 Lm, 3000 °K, 33,4 W, 16 LEDS, 650 mA.	281,25
2398	VKA.I.N.CC.003.3.016G.AMM3, 2704 Lm, 20,9 W, 3000°K, 16 LEDS, 400 mA,	281,25
2100	VKA.I.N.CC.003.3.016G.AMM1, 3402 Lm, 25,9 W, 3000°K, 16 LEDS, 500 mA.	281,25
2161	VKA INCC. 004.3.016I, AMAI, 3784 Lm, 3000°K, 30,8 W, 16 LEDS, 550 mA.	281,25
	VKA INCC.002.016D.AMM3, 2398Lm, 18,5 W, 16 LEDS, 350 mA.	281,25
	VKA.I.N.CC.002.3.016C.AMM3, 2100 Lm, 16,1 W, 16 LEDS, 300 mA	281,25
	VKA.I.N.CC.002.3.016C.AMM1, 2161 Lm, 16,1 W, 16 LEDS, 300 mA.	281,25

	MILOS-M 36 LED, 700 mA 81W 3000°K		790,40
5844	NATH-S, GTF RJ_WDL, 36 LEDS 81W 700mA, 5844Lm		522,50
3267	NATH-S , GTF RJ_WDL, 24 LEDS 39W 530mA, IA2, 3267 Lm		498,75
	MILOS-S 24 LED, 350 mA 25W 3000°K		595,65
2460	NAT S, INSTANIUM DE 16 LEDS, RE, WDL, 3000°K, 2460Lm, 16W,350 mA, VIAL EXTENSIVA		498,75
3500	NAT S, INSTANIUM, 16 LEDS, RJ_WDL, 3000°K, 3500Lm, 24W,530 Ma		498,75
8810	NAT S, INSTANIUM, 32 LEDS, RJ_WDL, 3000°K, 8810Lm, 60W,530 mA		522,50
	NATH L INSTANIUM, RJ,2N, 64 LEDS , 102 W, 3000°K, 530mA,		679,25
6220	MERAK SYF, SA_WDL, 3000°K,6220Lm,700mA,24 LEDS,49 W,		778,05
2340	MERAK SYF, SA_WDL, 3000°K,2340Lm,350mA,16 LEDS,16 W,		778,05
	PHILIPS LEDLINE2 BCS719 36 LEDS K2/WW6 30 W EQUIVALENT: BCS467 15x30 RGB L914		873,00
	PHILIPS BCS716 24 LEDS LXN-RGB 65W-DMX EQUIVALENT: BCS467 15x30 RGB L609		662,00
	PHILIPS COLORBLAST POWERCORE DMX 50W-LED EQUIVALENT: BCP480 36xLED-HB/RGB 100-277V 10 WH		1.000,00
	ESCOFET PETRA 24 LED 25W 2166 Lm 3000°K		640,00
	ESCOFET PETRA 24 LED 50W 4332 Lm 3000°K		660,00
	ROURA LEDME, 16 LEDS, 3000°K, 3595 Lm, 27 W,600mA		520,00
	ROURA LEDME, 16 LEDS, 3000°K, 2178 Lm, 16 W,350mA		520,00
	ROURA LEDME, 16 LEDS, 3000°K, 4157 Lm, 32 W,700 mA		520,00
	ROURA LEDME, 16 LEDS, 3000°K, 1969 Lm, 13 W,300 mA		520,00
	ROURA LEDME, 16 LEDS, 3000°K, 5567 Lm, 47 W, 1 A		520,00
	ROURA LEDME, 16 LEDS, 3000°K, 3506 Lm, 27 W, 600 mA		520,00
	DISANO CRIPTOLED, REF 41304000 4000°K,CRI 80, 86 W, ASIMETRIC, 11880 Lm		570,00
	DISANO CRIPTOLED, REF 41301000 4000°K,CRI 80, 31 W, ASIMETRIC, 4320 Lm		344,00
	DISANO 1711 CRIPTO SMALL-CLD-CELL- 4 LEDS,CRI 80,35 W,3029 Lm,		344,00
	DISANO 1713 CRIPTO MEDIUM-CLD-CELL- 11 LEDS,CRI 80,93 W,8391 Lm,		570,00
	DISANO 1724 CRIPTO BIG-CLD-CELL- 25 LEDS,CRI 80,207 W,15526 Lm,		897,00
	CARIBONI KALOS 40 LED 700mA 96 W 7666 Lm 3000°K		480,00
	SALVI L VENUS S TOP 60 18WQ HE 30K F2M2 PMMA S T040, GRIS PLATA G2 P: 35W		754,38
	SALVI L VENUS S HOR 60 18WQ HE 30K F2MD PMMA S T060, GRIS PLATA G2 P: 35W		573,99

TOTAL SUMATORI PREUS UNITARIS. LLUMENERES VIAL

99.356,92