



EMERGENCY
LIGHTING

PRICE LIST 2013/2014

made in
POLAND

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*INTERACTIVE PDF



		STANDARD	AUTOTEST	CENTRALTEST	TEST SYTEM	CENTRAL BATTERY	
FLUORESCENT	PRYMAT	✓	✓	✓	✓	✓	
	CRYSTAL	✓	✓	✓	✓	✓	
	PROFIL	✓	✓			✓	
	TELESTO	✓	✓	✓	✓	✓	
	SUPERNOVA	✓	✓	✓	✓	✓	
	SUPERNOVA ^{100%}		✓	✓	✓		
	SQUARE <small>SURFACE MOUNDED</small>	✓	✓	✓		✓	
	SQUARE <small>FLUSH MOUNDED</small>	✓	✓	✓		✓	
	SFERA <small>SURFACE MOUNDED</small>	✓	✓	✓		✓	
	SFERA <small>FLUSH MOUNDED</small>	✓	✓	✓		✓	
	ALU	✓	✓	✓	✓	✓	
	HYPERION	✓	✓	✓	✓	✓	
	LED	PRYMAT	✓	✓	✓	✓	✓
		PRIMOS		✓	✓		✓
PRIMOS LED5			✓	✓		✓	
CRYSTAL		✓	✓	✓	✓	✓	
PROFIL		✓	✓	✓	✓	✓	
PROFILIGHT		✓	✓	✓	✓	✓	
SPARK		✓	✓	✓	✓	✓	
ALU		✓	✓	✓	✓	✓	
HYPERION		✓	✓	✓	✓	✓	
KWADRA <small>SURFACE MOUNDED</small>			✓	✓		✓	
KWADRA <small>FLUSH MOUNDED</small>			✓	✓		✓	
ATOM <small>SQUARE</small>			✓	✓		✓	
ATOM <small>ROUND</small>			✓	✓		✓	
OWA <small>AREA</small>			✓	✓		✓	
OWA <small>ROAD</small>			✓	✓		✓	
HALOGEN		HERKULES		✓	✓		✓
		HYBRAL		✓	✓		



**FLUORESCENT
EMERGENCY LIGHTING**



Model	STANDARD	AUTOTEST	CENTRALTEST	TEST SYTEM	CENTRAL BATTERY
PRYMAT	✓	✓	✓	✓	✓
CRYSTAL	✓	✓	✓	✓	✓
PROFIL	✓	✓			✓
TELESTO	✓	✓	✓	✓	✓
SUPERNOVA	✓	✓	✓	✓	✓
SUPERNOVA 100%		✓	✓	✓	
SQUARE SURFACE MOUNDED	✓	✓	✓		✓
SQUARE FLUSH MOUNDED	✓	✓	✓		✓
SFERA SURFACE MOUNDED	✓	✓	✓		✓
SFERA FLUSH MOUNDED	✓	✓	✓		✓
ALU	✓	✓	✓	✓	✓
HYPERION	✓	✓	✓	✓	✓





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
STANDARD					
PRYMAT LUMINAIRE					
PRYMAT ST 1J	1080	1xTL 8W - G5	maintained	1	56,00
PRYMAT ST 2J	1073	1xTL 8W - G5	maintained	2	61,00
PRYMAT ST 3J	1066	1xTL 8W - G5	maintained	3	66,00
PRYMAT ST 1C	1110	1xTL 8W - G5	non-maintained	1	51,00
PRYMAT ST 2C	1103	1xTL 8W - G5	non-maintained	2	56,00
PRYMAT ST 3C	1097	1xTL 8W - G5	non-maintained	3	61,00
TWO-SIDED					
PRYMAT LUMINAIRE					
PRYMAT DW ST 1J	1141	1xTL 8W - G5	maintained	1	63,00
PRYMAT DW ST 2J	1134	1xTL 8W - G5	maintained	2	68,00
PRYMAT DW ST 3J	1127	1xTL 8W - G5	maintained	3	73,00
PRYMAT DW ST 1C	1172	1xTL 8W - G5	non-maintained	1	58,00
PRYMAT DW ST 2C	1165	1xTL 8W - G5	non-maintained	2	63,00
PRYMAT DW ST 3C	1158	1xTL 8W - G5	non-maintained	3	68,00

mounting: C19, C20, C21, C22, W13 (see - penultimate page)

PRYMAT SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW



STANDARD



AUTOTEST



CENTRALTEST



TEST SYTEM



CENTRAL BATTERY





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
PRYMAT LUMINAIRE					
PRYMAT AT 1J	2377	1xTL 8W - G5	maintained	1	75,00
PRYMAT AT 2J	2360	1xTL 8W - G5	maintained	2	79,00
PRYMAT AT 3J	2353	1xTL 8W - G5	maintained	3	85,00
PRYMAT AT 1C	2407	1xTL 8W - G5	non-maintained	1	69,00
PRYMAT AT 2C	2391	1xTL 8W - G5	non-maintained	2	75,00
PRYMAT AT 3C	2384	1xTL 8W - G5	non-maintained	3	79,00
TWO-SIDED					
PRYMAT LUMINAIRE					
PRYMAT DW AT 1J	2490	1xTL 8W - G5	maintained	1	81,00
PRYMAT DW AT 2J	2483	1xTL 8W - G5	maintained	2	86,00
PRYMAT DW AT 3J	2476	1xTL 8W - G5	maintained	3	91,00
PRYMAT DW AT 1C	2469	1xTL 8W - G5	non-maintained	1	76,00
PRYMAT DW AT 2C	2452	1xTL 8W - G5	non-maintained	2	81,00
PRYMAT DW AT 3C	2445	1xTL 8W - G5	non-maintained	3	86,00

mounting: C19, C20, C21, C22, W13 (see - penultimate page)

PRYMAT SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
PRYMAT LUMINAIRE					
PRYMAT CT 1J	0861	1xTL 8W - G5	maintained	1	93,00
PRYMAT CT 2J	0854	1xTL 8W - G5	maintained	2	98,00
PRYMAT CT 3J	0847	1xTL 8W - G5	maintained	3	103,00
PRYMAT CT 1C	0892	1xTL 8W - G5	non-maintained	1	88,00
PRYMAT CT 2C	0885	1xTL 8W - G5	non-maintained	2	93,00
PRYMAT CT 3C	0878	1xTL 8W - G5	non-maintained	3	98,00
TWO-SIDED					
PRYMAT LUMINAIRE					
PRYMAT DW CT 1J	0922	1xTL 8W - G5	maintained	1	99,00
PRYMAT DW CT 2J	0915	1xTL 8W - G5	maintained	2	105,00
PRYMAT DW CT 3J	0908	1xTL 8W - G5	maintained	3	109,00
PRYMAT DW CT 1C	0953	1xTL 8W - G5	non-maintained	1	95,00
PRYMAT DW CT 2C	0946	1xTL 8W - G5	non-maintained	2	99,00
PRYMAT DW CT 3C	0939	1xTL 8W - G5	non-maintained	3	105,00

mounting: C19, C20, C21, C22, W13 (see - penultimate page)

PRYMAT SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





TEST SYSTEM	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
PRYMAT LUMINAIRE					
PRYMAT TS 1J	2537	1xTL 8W - G5	maintained	1	83,00
PRYMAT TS 2J	2520	1xTL 8W - G5	maintained	2	88,00
PRYMAT TS 3J	2513	1xTL 8W - G5	maintained	3	93,00
PRYMAT TS 1C	2568	1xTL 8W - G5	non-maintained	1	78,00
PRYMAT TS 2C	2551	1xTL 8W - G5	non-maintained	2	83,00
PRYMAT TS 3C	2544	1xTL 8W - G5	non-maintained	3	88,00
TWO-SIDED PRYMAT LUMINAIRE					
PRYMAT DW TS 1J	2629	1xTL 8W - G5	maintained	1	89,00
PRYMAT DW TS 2J	2612	1xTL 8W - G5	maintained	2	95,00
PRYMAT DW TS 3J	2605	1xTL 8W - G5	maintained	3	99,00
PRYMAT DW TS 1C	2650	1xTL 8W - G5	non-maintained	1	85,00
PRYMAT DW TS 2C	2643	1xTL 8W - G5	non-maintained	2	89,00
PRYMAT DW TS 3C	2636	1xTL 8W - G5	non-maintained	3	95,00

mounting: C19, C20, C21, C22, W13 (see - penultimate page)

PRYMAT SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRAL BATTERY					
PRYMAT LUMINAIRE					
PRYMAT CB	6160	1xTL 8W - G5			51,00
PRYMAT CB 2	6177	2xTL 8W - G5			71,00
TWO-SIDED					
PRYMAT LUMINAIRE					
PRYMAT DW CB	6153	1xTL 8W - G5			58,00

mounting: C19, C20, C21, C22, W13 (see - penultimate page)

PRYMAT SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
STANDARD					
CRYSTAL LUMINAIRE					
CRYSTAL ST 1J	1448	1xTL 8W - G5	maintained	1	63,00
CRYSTAL ST 2J	1431	1xTL 8W - G5	maintained	2	68,00
CRYSTAL ST 3J	1424	1xTL 8W - G5	maintained	3	73,00
CRYSTAL ST 1C	1479	1xTL 8W - G5	non-maintained	1	58,00
CRYSTAL ST 2C	1462	1xTL 8W - G5	non-maintained	2	63,00
CRYSTAL ST 3C	1455	1xTL 8W - G5	non-maintained	3	68,00
AUTOTEST					
CRYSTAL LUMINAIRE					
CRYSTAL AT 1J	2704	1xTL 8W - G5	maintained	1	81,00
CRYSTAL AT 2J	2698	1xTL 8W - G5	maintained	2	86,00
CRYSTAL AT 3J	2681	1xTL 8W - G5	maintained	3	91,00
CRYSTAL AT 1C	2735	1xTL 8W - G5	non-maintained	1	76,00
CRYSTAL AT 2C	2728	1xTL 8W - G5	non-maintained	2	81,00
CRYSTAL AT 3C	2711	1xTL 8W - G5	non-maintained	3	86,00

mounting: C5, C6, C7, W3, W4 (see - penultimate page)

CRYSTAL SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW



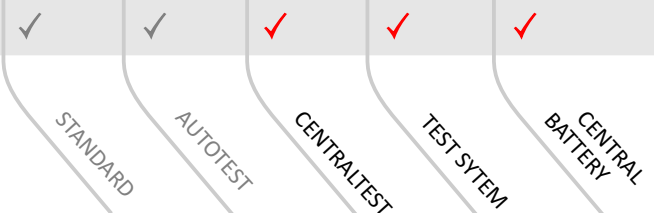


	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
CRYSTAL LUMINAIRE					
CRYSTAL CT 1J	0984	1xTL 8W - G5	maintained	1	99,00
CRYSTAL CT 2J	0977	1xTL 8W - G5	maintained	2	105,00
CRYSTAL CT 3J	0960	1xTL 8W - G5	maintained	3	109,00
CRYSTAL CT 1C	1011	1xTL 8W - G5	non-maintained	1	95,00
CRYSTAL CT 2C	1004	1xTL 8W - G5	non-maintained	2	99,00
CRYSTAL CT 3C	0991	1xTL 8W - G5	non-maintained	3	105,00
TESTSYSTEM					
CRYSTAL LUMINAIRE					
CRYSTAL TS 1J	2766	1xTL 8W - G5	maintained	1	89,00
CRYSTAL TS 2J	2759	1xTL 8W - G5	maintained	2	95,00
CRYSTAL TS 3J	2742	1xTL 8W - G5	maintained	3	99,00
CRYSTAL TS 1C	2797	1xTL 8W - G5	non-maintained	1	85,00
CRYSTAL TS 2C	2780	1xTL 8W - G5	non-maintained	2	89,00
CRYSTAL TS 3C	2773	1xTL 8W - G5	non-maintained	3	95,00
CENTRAL BATTERY					
CRYSTAL LUMINAIRE					
CRYSTAL CB	6184	1xTL 8W - G5			58,00
					66,00
mounting: C5, C6, C7, W3, W4 (see - penultimate page)					

CRYSTAL SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
STANDARD					
PROFIL LUMINAIRE					
PROFILST 1J	1561	1xTL 8W - G5	maintained	1	76,00
PROFILST 2J	1554	1xTL 8W - G5	maintained	2	81,00
PROFILST 3J	1547	1xTL 8W - G5	maintained	3	86,00
PROFILST 1C	1592	1xTL 8W - G5	non-maintained	1	71,00
PROFILST 2C	1585	1xTL 8W - G5	non-maintained	2	76,00
PROFILST 3C	1578	1xTL 8W - G5	non-maintained	3	81,00
AUTOTEST					
PROFIL LUMINAIRE					
PROFILAT 1J	2827	1xTL 8W - G5	maintained	1	95,00
PROFILAT 2J	2810	1xTL 8W - G5	maintained	2	99,00
PROFILAT 3J	2803	1xTL 8W - G5	maintained	3	105,00
PROFILAT 1C	2858	1xTL 8W - G5	non-maintained	1	89,00
PROFILAT 2C	2841	1xTL 8W - G5	non-maintained	2	95,00
PROFILAT 3C	2834	1xTL 8W - G5	non-maintained	3	99,00
CENTRAL BATTERY					
PROFIL LUMINAIRE					
PROFILCB	6191	1xTL 8W - G5			76,00

mounting: C12, C13, C14, C15, C16, C17, C18, W7, W8, W9, W10, W11, W12 (see - penultimate page)

CRYSTAL SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW



STANDARD

AUTOTEST

CENTRALTEST

TEST SYTEM

CENTRAL BATTERY



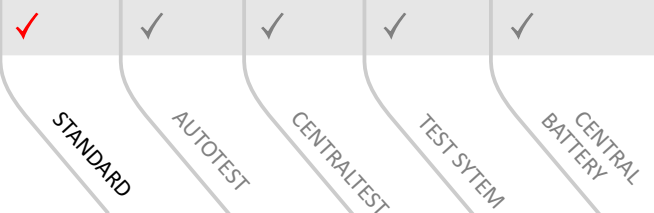


	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
STANDARD					
TELESTO LUMINAIRE					
TELESTO ST 1M	8041	2xPL-S 11W	mixed	1	116,00
TELESTO ST 2M	8058	2xPL-S 11W	mixed	2	126,00
TELESTO ST 3M	8065	2xPL-S 11W	mixed	3	133,00
twin fluorescent - TC-SEL 11W / accumulator 3,6V / during emergency work works only one fluorescent LUMINAIRE					
TELESTO ST 1J	8010	1xPL-Q 28W	maintained	1	133,00
TELESTO ST 2J	8027	1xPL-Q 28W	maintained	2	143,00
TELESTO ST 3J	8034	1xPL-Q 28W	maintained	3	149,00
single fluorescent - TC-DD 28W					
TELESTO ST 1C	8072	2xPL-S 11W	non-maintained	1	149,00
TELESTO ST 2C	8089	2xPL-S 11W	non-maintained	2	159,00
TELESTO ST 3C	8096	2xPL-S 11W	non-maintained	3	166,00
twin fluorescent - TC-SEL 11W / accumulator 8,4V / fluorescent luminaries are connected in series					
mounting: C23, W14 (see - penultimate page)					

TELESTO SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
TELESTO LUMINAIRE					
TELESTO AT 1M	8140	2xPL-S 11W	mixed	1	133,00
TELESTO AT 2M	8133	2xPL-S 11W	mixed	2	143,00
TELESTO AT 3M	8126	2xPL-S 11W	mixed	3	149,00
twin fluorescent - TC-SEL 11W / accumulator 3,6V / during emergency work works only one fluorescent LUMINAIRE					
TELESTO AT 1J	8119	1xPL-Q 28W	maintained	1	149,00
TELESTO AT 2J	8102	1xPL-Q 28W	maintained	2	159,00
TELESTO AT 3J	8003	1xPL-Q 28W	maintained	3	166,00
single fluorescent - TC-DD 28W					
TELESTO AT 1C	4708	2xPL-S 11W	non-maintained	1	166,00
TELESTO AT 2C	4692	2xPL-S 11W	non-maintained	2	176,00
TELESTO AT 3C	4685	2xPL-S 11W	non-maintained	3	183,00

twin fluorescent - TC-SEL 11W / accumulator 8,4V / fluorescent luminaries are connected in series

mounting: C23, W14 (see - penultimate page)

TELESTO SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
TELESTO LUMINAIRE					
TELESTO CT 1M	8614	2xPL-S 11W	mixed	1	149,00
TELESTO CT 2M	8621	2xPL-S 11W	mixed	2	159,00
TELESTO CT 3M	8638	2xPL-S 11W	mixed	3	166,00
twin fluorescent - TC-SEL 11W / accumulator 3,6V / during emergency work works only one fluorescent LUMINAIRE					
TELESTO CT 1J	9680	1xPL-Q 28W	maintained	1	166,00
TELESTO CT 2J	9673	1xPL-Q 28W	maintained	2	176,00
TELESTO CT 3J	9666	1xPL-Q 28W	maintained	3	183,00
single fluorescent - TC-DD 28W					
TELESTO CT 1C	8607	2xPL-S 11W	non-maintained	1	183,00
TELESTO CT 2C	9710	2xPL-S 11W	non-maintained	2	193,00
TELESTO CT 3C	9727	2xPL-S 11W	non-maintained	3	199,00

twin fluorescent - TC-SEL 11W / accumulator 8,4V / fluorescent luminaries are connected in series
mounting: C23, W14 (see - penultimate page)

TELESTO SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
TEST SYSTEM					
TELESTO LUMINAIRE					
TELESTO TS 1M	6467	2xPL-S 11W	mixed	1	139,00
TELESTO TS 2M	6535	2xPL-S 11W	mixed	2	149,00
TELESTO TS 3M	6450	2xPL-S 11W	mixed	3	156,00
twin fluorescent - TC-SEL 11W / accumulator 3,6V / during emergency work works only one fluorescent LUMINAIRE					
TELESTO TS 1J	6412	1xPL-Q 28W	maintained	1	156,00
TELESTO TS 2J	6405	1xPL-Q 28W	maintained	2	166,00
TELESTO TS 3J	6399	1xPL-Q 28W	maintained	3	173,00
single fluorescent - TC-DD 28W					
TELESTO TS 1C	6443	2xPL-S 11W	non-maintained	1	173,00
TELESTO TS 2C	6436	2xPL-S 11W	non-maintained	2	183,00
TELESTO TS 3C	6429	2xPL-S 11W	non-maintained	3	189,00
twin fluorescent - TC-SEL 11W / accumulator 8,4V / fluorescent luminaries are connected in series					
CENTRAL BATTERY					
TELESTO LUMINAIRE					
TELESTO CB 128	6054	1x28W			113,00
TELESTO CB 211	6207	2x11W			106,00
mounting: C23, W14 (see - penultimate page)					

TELESTO SYSTEM VERSIONS

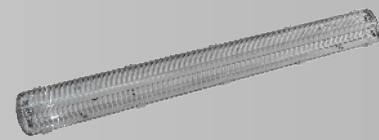
FLUORECENT

BACK TO REVIEW

✓	✓	✓	✓	✓
STANDARD	AUTOTEST	CENTRALTEST	TEST SYTEM	CENTRAL BATTERY



Hybrid® SUPERNOVA



	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
STANDARD					
SUPERNOVA LUMINAIRE					
H-207 SUPERNOVA ST 1x36W 2J	8951	1xTL-D 36W	maintained	2	93,00
H-207 SUPERNOVA ST 1x36W 2C	8968	1xTL-D 36W	non-maintained	2	88,00
H-207 SUPERNOVA ST 1x58W 2J	8975	1xTL-D 58W	maintained	2	96,00
H-207 SUPERNOVA ST 1x58W 2C	8982	1xTL-D 58W	non-maintained	2	91,00
H-207 SUPERNOVA ST 2x18W 2J	8999	2xTL-D 18W	maintained	2	99,00
H-207 SUPERNOVA ST 2x18W 2C	9002	2xTL-D 18W	non-maintained	2	95,00
H-207 SUPERNOVA ST 2x36W 2J	9019	2xTL-D 36W	maintained	2	103,00
H-207 SUPERNOVA ST 2x58W 2J	9026	2xTL-D 58W	maintained	2	106,00
AUTOTEST					
SUPERNOVA LUMINAIRE					
H-207 SUPERNOVA AT 1x36W 2J	9422	1xTL-D 36W	maintained	2	111,00
H-207 SUPERNOVA AT 1x36W 2C	9439	1xTL-D 36W	non-maintained	2	106,00
H-207 SUPERNOVA AT 1x58W 2J	9446	1xTL-D 58W	maintained	2	115,00
H-207 SUPERNOVA AT 1x58W 2C	9552	1xTL-D 58W	non-maintained	2	109,00
H-207 SUPERNOVA AT 2x18W 2J	9569	2xTL-D 18W	maintained	2	118,00
H-207 SUPERNOVA AT 2x18W 2C	9576	2xTL-D 18W	non-maintained	2	113,00
H-207 SUPERNOVA AT 2x36W 2J	9583	2xTL-D 36W	maintained	2	121,00
H-207 SUPERNOVA AT 2x58W 2J	9590	2xTL-D 58W	maintained	2	125,00

mounting: C23, W14 (see - penultimate page)

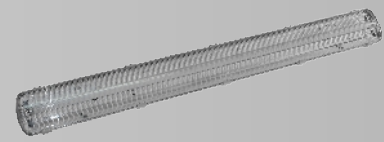
SUPERNOVA SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW



Hybrid® SUPERNOVA



	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
SUPERNOVA LUMINAIRE					
H-207 SUPERNOVA CT 1x36W 2J	9187	1xTL-D 36W	maintained	2	129,00
H-207 SUPERNOVA CT 1x36W 2C	9194	1xTL-D 36W	non-maintained	2	125,00
H-207 SUPERNOVA CT 1x58W 2J	9200	1xTL-D 58W	maintained	2	133,00
H-207 SUPERNOVA CT 1x58W 2C	9217	1xTL-D 58W	non-maintained	2	128,00
H-207 SUPERNOVA CT 2x18W 2J	9224	2xTL-D 18W	maintained	2	136,00
H-207 SUPERNOVA CT 2x18W 2C	9231	2xTL-D 18W	non-maintained	2	131,00
H-207 SUPERNOVA CT 2x36W 2J	9248	2xTL-D 36W	maintained	2	139,00
H-207 SUPERNOVA CT 2x58W 2J	9255	2xTL-D 58W	maintained	2	143,00
CENTRAL BATTERY					
SUPERNOVA LUMINAIRE					
H-207 SUPERNOVA CB 1x36W	9729	1xTL-D 36W			69,00
H-207 SUPERNOVA CB 1x58W	9736	1xTL-D 58W			73,00
H-207 SUPERNOVA CB 2x18W	9743	2xTL-D 18W			78,00
H-207 SUPERNOVA CB 2x36W	9750	2xTL-D 36W			81,00
H-207 SUPERNOVA CB 2x58W	9767	2xTL-D 58W			86,00

mounting: C23, W14 (see - penultimate page)

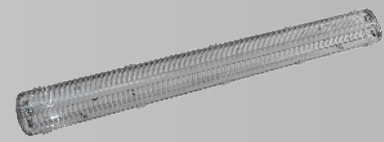
SUPERNOVA SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW



Hybrid®
SUPERNOVA 100%



	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
SUPERNOVA LUMINAIRE EMERGENCY EFFICIENCY 100%					
H-207 SUPERNOVA 100% AT 2C	5828	1xTL-D 36W	non-maintained	2	233,00
CENTRALTEST					
SUPERNOVA LUMINAIRE EMERGENCY EFFICIENCY 100%					
H-207 SUPERNOVA 100% CT 2C	5811	1xTL-D 36W	non-maintained	2	233
TESTSYSTEM					
SUPERNOVA LUMINAIRE EMERGENCY EFFICIENCY 100%					
H-207 SUPERNOVA TS 2C	5835	1X36W	maintained	2	233,00

mounting: C23, W14 (see penultimate page)

SUPERNOVA 100% SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW

STANDARD

AUTOTEST ✓

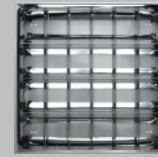
CENTRALTEST ✓

TEST SYTEM ✓

CENTRAL BATTERY



Hybrid[®]
SQUARE SURFACE MOUNDED

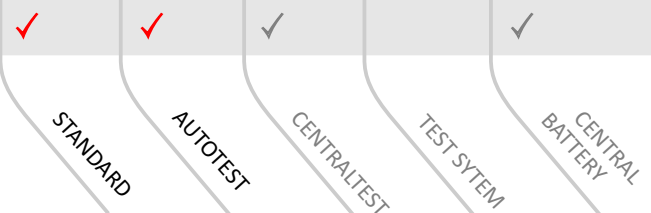


	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
STANDARD					
SURFACE MOUNDED SQUARE LUMINAIRE					
SQUARE N ST 418 2J	9033	4xTL-D 18W	maintained	2	99,00
SQUARE N ST 236 2J	9040	2xTL-D 36W	maintained	2	96,00
SQUARE N ST 414 2J	9057	4xT5 14W	maintained	2	93,00
AUTOTEST					
SURFACE MOUNDED SQUARE LUMINAIRE					
SQUARE N AT 418 2J	9453	4xTL-D 18W	maintained	2	118,00
SQUARE N AT 236 2J	9460	2xTL-D 36W	maintained	2	115,00
SQUARE N AT 414 2J	8692	4xT5 14W	maintained	2	111,00

SQUARE SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW



Hylbrud[®]
SQUARE SURFACE MOUNDED

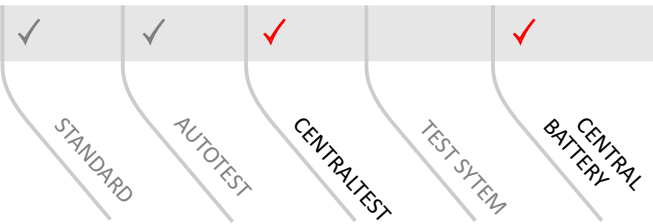


	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
SURFACE MOUNDED					
SQUARE LUMINAIRE					
SQUARE N CT 418 2J	9262	4xTL-D 18W	maintained	2	136,00
SQUARE N CT 236 2J	9279	2xTL-D 36W	maintained	2	133,00
SQUARE N CT 414 2J	9286	4xT5 14W	maintained	2	129,00
CENTRAL BATTERY					
SURFACE MOUNDED					
SQUARE LUMINAIRE					
SQUARE N CB 418	9774	4xTL-D 18W			76,00
SQUARE N CB 236	9781	2xTL-D 36W			73,00
SQUARE N CB 414	9798	4xT5 14W			69,00

SQUARE SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW



Hybrid®
SQUARE FLUSH MOUNDED



	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
STANDARD					
FLUSH MOUNDED SQUARE LUMINAIRE					
SQUARE P ST 418 2J	9064	4xTL-D 18W	maintained	2	96,00
SQUARE P ST 236 2J	9071	2xTL-D 36W	maintained	2	93,00
SQUARE P ST 414 2J	9088	4xT5 14W	maintained	2	89,00
AUTOTEST					
FLUSH MOUNDED SQUARE LUMINAIRE					
SQUARE P AT 418 2J	9606	4xTL-D 18W	maintained	2	115,00
SQUARE P AT 236 2J	9613	2xTL-D 36W	maintained	2	111,00
SQUARE P AT 414 2J	9477	4xT5 14W	maintained	2	108,00

SQUARE SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW



STANDARD

AUTOTEST

CENTRALTEST

TEST SYTEM

CENTRAL BATTERY



Hybrid®
SQUARE FLUSH MOUNDED

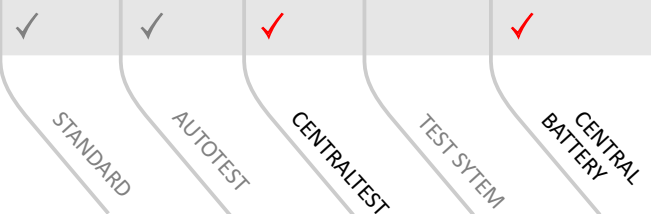


	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
FLUSH MOUNDED SQUARE LUMINAIRE					
SQUARE P CT 418 2J	9293	4xTL-D 18W	maintained	2	133,00
SQUARE P CT 236 2J	9309	2xTL-D 36W	maintained	2	129,00
SQUARE P CT 414 2J	9316	4xT5 14W	maintained	2	126,00
CENTRAL BATTERY					
FLUSH MOUNDED SQUARE LUMINAIRE					
SQUARE P CB 418	9804	4xTL-D 18W			73,00
SQUARE P CB 236	9811	2xTL-D 36W			69,00
SQUARE P CB 414	9828	4xT5 14W			66,00

SQUARE SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
STANDARD					
SURFACE MOUNDED SFERA LUMINAIRE					
SFERA N ST 118 2J	8852	1xPL-C 18W	maintained	2	108,00
SFERA N ST 126 2J	8869	1xPL-C 26W	maintained	2	111,00
SFERA N ST 132 2J	8876	1xPL-C 32W	maintained	2	115,00
SFERA N ST 218 2J	8883	2xPL-C 18W	maintained	2	118,00
SFERA N ST 226 2J	8890	2xPL-C 26W	maintained	2	123,00
AUTOTEST					
SURFACE MOUNDED SFERA LUMINAIRE					
SFERA N AT 118 2J	9361	1xPL-C 18W	maintained	2	126,00
SFERA N AT 126 2J	9378	1xPL-C 26W	maintained	2	129,00
SFERA N AT 132 2J	9385	1xPL-C 32W	maintained	2	133,00
SFERA N AT 218 2J	9514	2xPL-C 18W	maintained	2	136,00
SFERA N AT 226 2J	9521	2xPL-C 26W	maintained	2	141,00

SFERA SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW



STANDARD

AUTOTEST

CENTRALTEST

TEST SYTEM

CENTRAL BATTERY



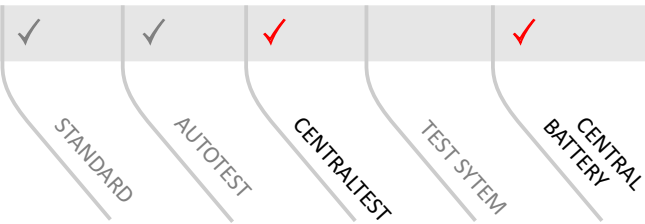


	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
SURFACE MOUNDED					
SFERA LUMINAIRE					
SFERA N CT 118 2J	9972	1xPL-C 18W	maintained	2	145,00
SFERA N CT 126 2J	9989	1xPL-C 26W	maintained	2	148,00
SFERA N CT 132 2J	9101	1xPL-C 32W	maintained	2	151,00
SFERA N CT 218 2J	9118	2xPL-C 18W	maintained	2	155,00
SFERA N CT 226 2J	9125	2xPL-C 26W	maintained	2	159,00
CENTRAL BATTERY					
SURFACE MOUNDED					
SFERA LUMINAIRE					
SFERA N CB 118	9620	1xPL-C 18W			76,00
SFERA N CB 126	9637	1xPL-C 26W			79,00
SFERA N CB 132	9644	1xPL-C 32W			83,00
SFERA N CB 218	9651	2xPL-C 18W			83,00
SFERA N CB 226	9668	2xPL-C 26W			86,00

SFERA SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
STANDARD					
FLUSH MOUNDED SFERA LUMINAIRE					
SFERA P ST 118 2J	8906	1xPL-C 18W	maintained	2	105,00
SFERA P ST 126 2J	8913	1xPL-C 26W	maintained	2	108,00
SFERA P ST 132 2J	8920	1xPL-C 32W	maintained	2	111,00
SFERA P ST 218 2J	8937	2xPL-C 18W	maintained	2	115,00
SFERA P ST 226 2J	8944	2xPL-C 26W	maintained	2	119,00
AUTOTEST					
FLUSH MOUNDED SFERA LUMINAIRE					
SFERA P AT 118 2J	9538	1xPL-C 18W	maintained	2	123,00
SFERA P AT 126 2J	9545	1xPL-C 26W	maintained	2	126,00
SFERA P AT 132 2J	9392	1xPL-C 32W	maintained	2	129,00
SFERA P AT 218 2J	9408	2xPL-C 18W	maintained	2	133,00
SFERA P AT 226 2J	9415	2xPL-C 26W	maintained	2	138,00

SFERA SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW



STANDARD

AUTOTEST

CENTRALTEST

TEST SYTEM

CENTRAL BATTERY



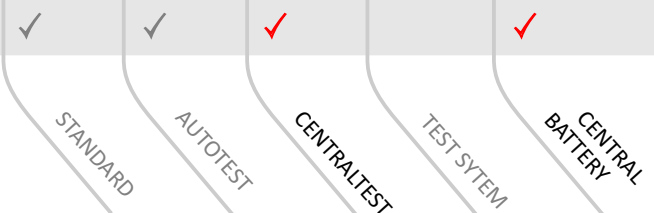


	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
FLUSH MOUNDED					
SFERA LUMINAIRE					
SFERA P CT 118 2J	9132	1xPL-C 18W	maintained	2	141,00
SFERA P CT 126 2J	9149	1xPL-C 26W	maintained	2	145,00
SFERA P CT 132 2J	9156	1xPL-C 32W	maintained	2	148,00
SFERA P CT 218 2J	9163	2xPL-C 18W	maintained	2	151,00
SFERA P CT 226 2J	9170	2xPL-C 26W	maintained	2	156,00
CENTRAL BATTERY					
FLUSH MOUNDED					
SFERA LUMINAIRE					
SFERA P CB 118	9675	1xPL-C 18W			75,00
SFERA P CB 126	9682	1xPL-C 26W			78,00
SFERA P CB 132	9699	1xPL-C 32W			81,00
SFERA P CB 218	9705	2xPL-C 18W			81,00
SFERA P CB 226	9712	2xPL-C 26W			85,00

SFERA SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
STANDARD					
ALU LUMINAIRE					
ALU ST 1J	1684	1xTL 8W - G5	maintained	1	69,00
ALU ST 2J	1677	1xTL 8W - G5	maintained	2	75,00
ALU ST 3J	1660	1xTL 8W - G5	maintained	3	79,00
ALU ST 1C	1714	1xTL 8W - G5	non-maintained	1	65,00
ALU ST 2C	1707	1xTL 8W - G5	non-maintained	2	69,00
ALU ST 3C	1691	1xTL 8W - G5	non-maintained	3	75,00
BIG ALU LUMINAIRE					
ALU D ST 1J	1745	1xTL 8W - G5	maintained	1	79,00
ALU D ST 2J	1738	1xTL 8W - G5	maintained	2	85,00
ALU D ST 3J	1721	1xTL 8W - G5	maintained	3	89,00
ALU D ST 1C	1776	1xTL 8W - G5	non-maintained	1	75,00
ALU D ST 2C	1769	1xTL 8W - G5	non-maintained	2	89,00
ALU D ST 3C	1752	1xTL 8W - G5	non-maintained	3	85,00

mounting: C1, C2, C3, C4, W1, W2 (see - penultimate page)

ALU SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW



STANDARD

AUTOTEST

CENTRALTEST

TEST SYTEM

CENTRAL BATTERY





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
ALU LUMINAIRE					
ALU AT 1J	2940	1xTL 8W - G5	maintained	1	88,00
ALU AT 2J	2933	1xTL 8W - G5	maintained	2	93,00
ALU AT 3J	2926	1xTL 8W - G5	maintained	3	98,00
ALU AT 1C	3008	1xTL 8W - G5	non-maintained	1	83,00
ALU AT 2C	2995	1xTL 8W - G5	non-maintained	2	88,00
ALU AT 3C	2988	1xTL 8W - G5	non-maintained	3	93,00
BIG ALU LUMINAIRE					
ALU D AT 1J	2971	1xTL 8W - G5	maintained	1	98,00
ALU D AT 2J	2964	1xTL 8W - G5	maintained	2	103,00
ALU D AT 3J	2957	1xTL 8W - G5	maintained	3	108,00
ALU D AT 1C	3039	1xTL 8W - G5	non-maintained	1	93,00
ALU D AT 2C	3022	1xTL 8W - G5	non-maintained	2	98,00
ALU D AT 3C	3015	1xTL 8W - G5	non-maintained	3	103,00

mounting: C1, C2, C3, C4, W1, W2 (see - penultimate page)

ALU SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





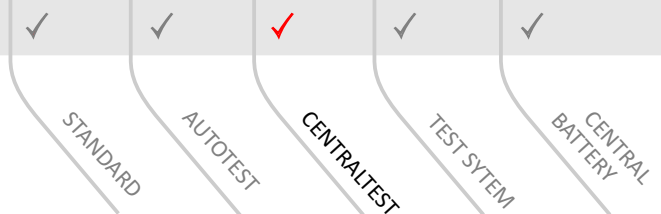
	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
ALU LUMINAIRE					
ALU CT 1J	1042	1xTL 8W - G5	maintained	1	106,00
ALU CT 2J	1035	1xTL 8W - G5	maintained	2	111,00
ALU CT 3J	1028	1xTL 8W - G5	maintained	3	116,00
ALU CT 1C	1943	1xTL 8W - G5	non-maintained	3	101,00
ALU CT 2C	1936	1xTL 8W - G5	non-maintained	2	106,00
ALU CT 3C	1059	1xTL 8W - G5	non-maintained	1	111,00
BIG ALU LUMINAIRE					
ALU D CT 1J	2179	1xTL 8W - G5	maintained	1	116,00
ALU D CT 2J	2162	1xTL 8W - G5	maintained	2	121,00
ALU D CT 3J	2155	1xTL 8W - G5	maintained	3	126,00
ALU D CT 1C	2209	1xTL 8W - G5	non-maintained	1	111,00
ALU D CT 2C	2193	1xTL 8W - G5	non-maintained	2	116,00
ALU D CT 3C	2186	1xTL 8W - G5	non-maintained	3	121,00

mounting: C1, C2, C3, C4, W1, W2 (see - penultimate page)

ALU SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





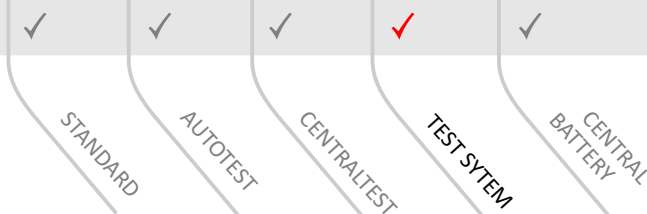
TEST SYSTEM	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
ALU LUMINAIRE					
ALU TS 1J	3534	1xTL 8W - G5	maintained	1	96,00
ALU TS 2J	3527	1xTL 8W - G5	maintained	2	101,00
ALU TS 3J	3510	1xTL 8W - G5	maintained	3	106,00
ALU TS 1C	3565	1xTL 8W - G5	non-maintained	1	91,00
ALU TS 2C	3558	1xTL 8W - G5	non-maintained	2	96,00
ALU TS 3C	3541	1xTL 8W - G5	non-maintained	3	101,00
BIG ALU LUMINAIRE					
ALU D TS 1J	3596	1xTL 8W - G5	maintained	1	106,00
ALU D TS 2J	3589	1xTL 8W - G5	maintained	2	111,00
ALU D TS 3J	3572	1xTL 8W - G5	maintained	3	116,00
ALU D TS 1C	3626	1xTL 8W - G5	non-maintained	1	101,00
ALU D TS 2C	3619	1xTL 8W - G5	non-maintained	2	106,00
ALU D TS 3C	3602	1xTL 8W - G5	non-maintained	3	111,00

mounting: C1, C2, C3, C4, W1, W2 (see - penultimate page)

ALU SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRAL BATTERY					
ALU LUMINAIRE					
ALU CB	6122	1xTL 8W - G5			56,00
BIG ALU LUMINAIRE					
ALU D CB	6139	1xTL 8W - G5			66,00
ALU D CB 2	6146	2xTL 8W - G5			79,00
mounting: C1, C2, W1, W2 (see - penultimate page)					
TWO-SIDED ALU LUMINAIRE					
ALU DW CB	0755	1xTL 8W - G5			56,00
BIG TWO-SIDED ALU LUMINAIRE					
ALU D DW CB	0779	1xTL 8W - G5			66,00
ALU D DW CB 2	0786	2xTL 8W - G5			79,00
mounting: C3, C4 (see - penultimate page)					

ALU SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
STANDARD					
HYPERION LUMINAIRE					
HYPERION ST 1J	1981	1xTL 8W - G5	maintained	1	69,00
HYPERION ST 2J	1974	1xTL 8W - G5	maintained	2	75,00
HYPERION ST 3J	1967	1xTL 8W - G5	maintained	3	79,00
HYPERION ST 1C	2018	1xTL 8W - G5	non-maintained	1	65,00
HYPERION ST 2C	2001	1xTL 8W - G5	non-maintained	2	69,00
HYPERION ST 3C	1998	1xTL 8W - G5	non-maintained	3	75,00
BIG HYPERION LUMINAIRE					
HYPERION D ST 1J	7860	1xTL 8W - G5	maintained	1	79,00
HYPERION D ST 2J	7853	1xTL 8W - G5	maintained	2	85,00
HYPERION D ST 3J	7846	1xTL 8W - G5	maintained	3	89,00
HYPERION D ST 1C	7891	1xTL 8W - G5	non-maintained	1	75,00
HYPERION D ST 2C	7884	1xTL 8W - G5	non-maintained	2	79,00
HYPERION D ST 3C	7877	1xTL 8W - G5	non-maintained	3	85,00

mounting: C8,C9,C10,C11,W5 (see - penultimate page)

HYPERION SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW



STANDARD



AUTOTEST



CENTRALTEST



TEST SYTEM



CENTRAL BATTERY





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
HYPERION LUMINAIRE					
HYPERION AT 1J	3138	1xTL 8W - G5	maintained	1	88,00
HYPERION AT 2J	3121	1xTL 8W - G5	maintained	2	93,00
HYPERION AT 3J	3114	1xTL 8W - G5	maintained	3	98,00
HYPERION AT 1C	3169	1xTL 8W - G5	non-maintained	1	83,00
HYPERION AT 2C	3152	1xTL 8W - G5	non-maintained	2	88,00
HYPERION AT 3C	3145	1xTL 8W - G5	non-maintained	3	93,00
BIG HYPERION LUMINAIRE					
HYPERION D AT 1J	4777	1xTL 8W - G5	maintained	1	98,00
HYPERION D AT 2J	4760	1xTL 8W - G5	maintained	2	103,00
HYPERION D AT 3J	4753	1xTL 8W - G5	maintained	3	108,00
HYPERION D AT 1C	5071	1xTL 8W - G5	non-maintained	1	93,00
HYPERION D AT 2C	5064	1xTL 8W - G5	non-maintained	2	98,00
HYPERION D AT 3C	4999	1xTL 8W - G5	non-maintained	3	103,00

mounting: C8,C9,C10,C11,W5 (see - penultimate page)

HYPERION SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
HYPERION LUMINAIRE					
HYPERION CT 1J	2315	1xTL 8W - G5	maintained	1	106,00
HYPERION CT 2J	2308	1xTL 8W - G5	maintained	2	111,00
HYPERION CT 3J	2292	1xTL 8W - G5	maintained	3	116,00
HYPERION CT 1C	2346	1xTL 8W - G5	non-maintained	1	101,00
HYPERION CT 2C	2339	1xTL 8W - G5	non-maintained	2	106,00
HYPERION CT 3C	2322	1xTL 8W - G5	non-maintained	3	111,00
BIG HYPERION LUMINAIRE					
HYPERION D CT 1J	6863	1xTL 8W - G5	maintained	1	116,00
HYPERION D CT 2J	6856	1xTL 8W - G5	maintained	2	121,00
HYPERION D CT 3J	6849	1xTL 8W - G5	maintained	3	126,00
HYPERION D CT 1C	7488	1xTL 8W - G5	non-maintained	1	111,00
HYPERION D CT 2C	7273	1xTL 8W - G5	non-maintained	2	116,00
HYPERION D CT 3C	7082	1xTL 8W - G5	non-maintained	3	121,00

mounting: C8,C9,C10,C11,W5 (see - penultimate page)

HYPERION SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





TEST SYSTEM	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
HYPERION LUMINAIRE					
HYPERION TS 1J	0472	1xTL 8W - G5	maintained	1	96,00
HYPERION TS 2J	0465	1xTL 8W - G5	maintained	2	101,00
HYPERION TS 3J	0458	1xTL 8W - G5	maintained	3	106,00
HYPERION TS 1C	0502	1xTL 8W - G5	non-maintained	1	91,00
HYPERION TS 2C	0496	1xTL 8W - G5	non-maintained	2	96,00
HYPERION TS 3C	0489	1xTL 8W - G5	non-maintained	3	101,00
BIG HYPERION LUMINAIRE					
HYPERION D TS 3J	5729	1xTL 8W - G5	maintained	1	106,00
HYPERION D TS 2J	5736	1xTL 8W - G5	maintained	2	111,00
HYPERION D TS 1J	5743	1xTL 8W - G5	maintained	3	116,00
HYPERION D TS 3C	5750	1xTL 8W - G5	non-maintained	1	101,00
HYPERION D TS 2C	5910	1xTL 8W - G5	non-maintained	2	106,00
HYPERION D TS 1C	5927	1xTL 8W - G5	non-maintained	3	111,00

mounting: C8,C9,C10,C11,W5 (see - penultimate page)

HYPERION SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW





	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
CENTRAL BATTERY					
HYPERION LUMINAIRE					
HYPERION CB	8317	1xTL 8W - G5			61,00
BIG HYPERION LUMINAIRE					
HYPERION D CB	6337	2xTL 8W - G5			65,00
TWO-SIDED HYPERION LUMINAIRE					
HYPERION DW CB	0731	1xTL 8W - G5			61,00
BIG TWO-SIDED HYPERION LUMINAIRE					
HYPERION D DW CB	6351	2xTL 8W - G5			65,00

mounting: C8,C9,C10,C11,W5 (see - penultimate page)

HYPERION SYSTEM VERSIONS

FLUORECENT

BACK TO REVIEW



LED
EMERGENCY LIGHTING



Model	STANDARD	AUTOTEST	CENTRALTEST	TEST SYTEM	CENTRAL BATTERY
PRYMAT	✓	✓	✓	✓	✓
PRIMOS		✓	✓		✓
PRIMOS LED5		✓	✓		✓
CRYSTAL	✓	✓	✓	✓	✓
PROFIL	✓	✓	✓	✓	✓
PROFILIGHT	✓	✓	✓	✓	✓
SPARK	✓	✓	✓	✓	✓
ALU	✓	✓	✓	✓	✓
HYPERION	✓	✓	✓	✓	✓
KWADRA <small>SURFACE MOUNDED</small>		✓	✓		✓
KWADRA <small>FLUSH MOUNDED</small>		✓	✓		✓
ATOM <small>QUADRAT</small>		✓	✓		✓
ATOM <small>RUND</small>		✓	✓		✓
OWA <small>AREA</small>		✓	✓		✓
OWA <small>ROAD</small>		✓	✓		✓
HERKULES		✓	✓		✓



	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
STANDARD					
PRYMAT LED LUMINAIRE					
PRYMAT ST J LED	1240	1W LED	maintained	3	76,00
PRYMAT ST C LED	1271	1W LED	non-maintained	3	71,00
TWO-SIDED PRYMAT LED LUMINAIRE					
PRYMAT DW ST J LED	8683	1W LED	maintained	3	83,00
PRYMAT DW ST C LED	8690	1W LED	non-maintained	3	78,00
AUTOTEST					
PRYMAT LED LUMINAIRE					
PRYMAT AT J LED	3206	1W LED	maintained	3	95,00
PRYMAT AT C LED	3237	1W LED	non-maintained	3	89,00
TWO-SIDED PRYMAT LED LUMINAIRE					
PRYMAT DW AT J LED	3329	1W LED	maintained	3	101,00
PRYMAT DW AT C LED	3299	1W LED	non-maintained	3	96,00

mounting: C19, C20, C21, C22, W13 (see - penultimate page)

PRYMAT SYSTEM VERSIONS

LED

BACK TO REVIEW





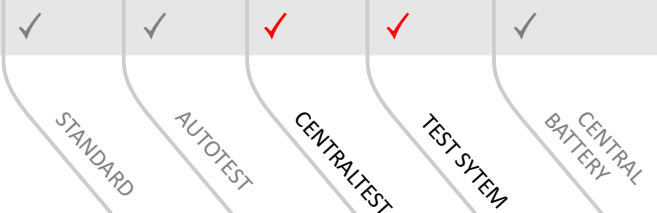
	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
PRYMAT LED LUMINAIRE					
PRYMAT CT J LED	4814	1W LED	maintained	3	113,00
PRYMAT CT C LED	4876	1W LED	non-maintained	3	108,00
TWO-SIDED PRYMAT LED LUMINAIRE					
PRYMAT DW CT J LED	5002	1W LED	maintained	3	119,00
PRYMAT DW CT C LED	5033	1W LED	non-maintained	3	115,00
TEST SYSTEM					
PRYMAT LED LUMINAIRE					
PRYMAT TS J LED	9543	1W LED	maintained	3	103,00
PRYMAT TS C LED	9550	1W LED	non-maintained	3	98,00
TWO-SIDED PRYMAT LED LUMINAIRE					
PRYMAT DW TS J LED	6474	1W LED	maintained	3	109,00
PRYMAT DW TS C LED	6481	1W LED	non-maintained	3	105,00

mounting: C19, C20, C21, C22, W13 (see - penultimate page)

PRYMAT SYSTEM VERSIONS

LED

BACK TO REVIEW





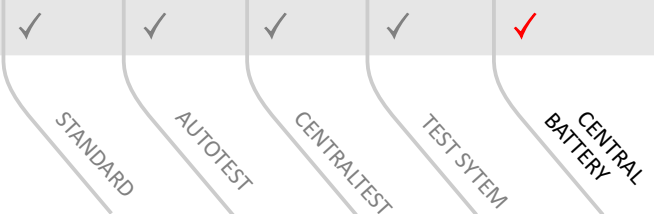
	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
CENTRAL BATTERY					
PRYMAT LED LUMINAIRE					
PRYMAT CB LED	5644	1W LED			59,00
TWO-SIDED					
PRYMAT LED LUMINAIRE					
PRYMAT DW CB LED	5637	1W LED			66,00

mounting: C19, C20, C21, C22, W13 (see - penultimate page)

PRYMAT SYSTEM VERSIONS

LED

BACK TO REVIEW





	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
PRIMOS LED ROUTE LUMINAIRE					
PRIMOS AT 3J LED	6674	1W LED	maintained	3	101,00
PRIMOS AT 3C LED	6018	1W LED	non-maintained	3	96,00
mounting: W13 (see penultimate page)					
CENTRALTEST					
PRIMOS LED ROUTE LUMINAIRE					
PRIMOS CT 3J LED	6681	1W LED	maintained	3	119,00
PRIMOS CT 3C LED	6667	1W LED	non-maintained	3	115,00
mounting: W13 (see penultimate page)					
CENTRAL BATTERY					
PRIMOS LED ROUTE LUMINAIRE					
PRIMOS CB LED	6698	1W LED			83,00
mounting: W13 (see penultimate page)					

PRIMOS SYSTEM VERSIONS

LED

BACK TO REVIEW

STANDARD

AUTOTEST

CENTRALTEST

TEST SYTEM

CENTRAL BATTERY



Hybrid®
PRIMOS LED5



	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
PRIMOS LED LUMINAIRE					
PRIMOS AT 1J LED5		2x3W LED	maintained	1	149,00
PRIMOS AT 2J LED5	depending on optics	2x3W LED	maintained	2	153,00
PRIMOS AT 3J LED5		2x3W LED	maintained	3	156,00
PRIMOS AT 1C LED5		2x3W LED	non-maintained	1	133,00
PRIMOS AT 2C LED5	depending on optics	2x3W LED	non-maintained	2	136,00
PRIMOS AT 3C LED5		2x3W LED	non-maintained	3	139,00

mounting: C19, W13 (see penultimate page)

CENTRALTEST					
PRIMOS LED LUMINAIRE					
PRIMOS CT 1J LED5		2x3W LED	maintained	1	168,00
PRIMOS CT 2J LED5	depending on optics	2x3W LED	maintained	2	171,00
PRIMOS CT 3J LED5		2x3W LED	maintained	3	175,00
PRIMOS CT 1C LED5		2x3W LED	non-maintained	1	151,00
PRIMOS CT 2C LED5	depending on optics	2x3W LED	non-maintained	2	155,00
PRIMOS CT 3C LED5		2x3W LED	non-maintained	3	158,00

mounting: C19, W13 (see penultimate page)

CENTRAL BATTERY					
PRIMOS LED 5 LUMINAIRE					
PRIMOS CB LED5	depending on optics	2x3W LED			116,00

mounting: C19, W13 (see penultimate page)

PRIMOS SYSTEM VERSIONS

LED

BACK TO REVIEW

STANDARD

AUTOTEST

CENTRALTEST

TEST SYTEM

CENTRAL BATTERY





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
STANDARD					
CRYSTAL LED LUMINAIRE					
CRYSTAL ST J LED	1486	1W LED	maintained	3	83,00
CRYSTAL ST C LED	1516	1W LED	non-maintained	3	78,00
AUTOTEST					
CRYSTAL LED LUMINAIRE					
CRYSTAL AT J LED	3756	1W LED	maintained	3	101,00
CRYSTAL AT C LED	3787	1W LED	non-maintained	3	96,00
CENTRALTEST					
CRYSTAL LED LUMINAIRE					
CRYSTAL CT J LED	5415	1W LED	maintained	3	119,00
CRYSTAL CT C LED	5446	1W LED	non-maintained	3	115,00
TESTSYSTEM					
CRYSTAL LED LUMINAIRE					
CRYSTAL TS J LED	9635	1W LED	maintained	3	109,00
CRYSTAL TS C LED	9642	1W LED	non-maintained	3	105,00
CENTRAL BATTERY					
CRYSTAL LED LUMINAIRE					
CRYSTAL CB LED	5668	1W LED			66,00
mounting: C5, C6, C7, W3, W4 (see - penultimate page)					

CRYSTAL SYSTEM VERSIONS

LED

BACK TO REVIEW



STANDARD

AUTOTEST

CENTRALTEST

TEST SYTEM

CENTRAL BATTERY





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
STANDARD					
PROFILLED LUMINAIRE					
PROFILST J LED	1608	1W LED	maintained	3	96,00
PROFILST C LED	1639	1W LED	non-maintained	3	91,00
AUTOTEST					
PROFILLED LUMINAIRE					
PROFILAT J LED	3817	1W LED	maintained	3	115,00
PROFILAT C LED	3848	1W LED	non-maintained	3	109,00

mounting: C12, C13, C14, C15, C16, C17, C18, W7, W8, W9, W10, W11, W12 (see - penultimate page)

PROFIL SYSTEM VERSIONS

LED

BACK TO REVIEW



STANDARD



AUTOTEST



CENTRALTEST



TEST SYTEM



CENTRAL BATTERY





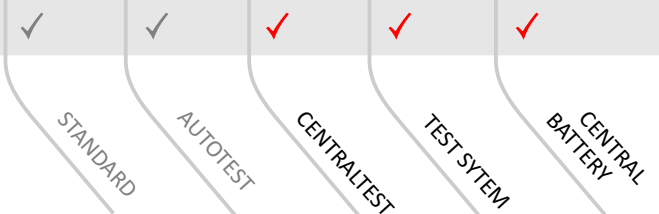
	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
PROFIL LED LUMINAIRE					
PROFIL CT J LED	5231	1W LED	maintained	3	133,00
PROFIL CT C LED	5262	1W LED	non-maintained	3	128,00
TEST SYSTEM					
PROFIL LED LUMINAIRE					
PROFIL TS J LED	6092	1W LED	maintained	3	123,00
PROFIL TS C LED	6108	1W LED	non-maintained	3	118,00
CENTRAL BATTERY					
PROFIL LED LUMINAIRE					
PROFIL CB LED	5675	1W LED			83,00

mounting: C12, C13, C14, C15, C16, C17, C18, W7, W8, W9, W10, W11, W12 (see - penultimate page)

PROFIL SYSTEM VERSIONS

LED

BACK TO REVIEW





	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
STANDARD					
PROFILIGHT LED LUMINAIRE					
PROFILIGHT ST J LED	9338	1W LED	maintained	3	93,00
PROFILIGHT ST C LED	9345	1W LED	non-maintained	3	88,00
AUTOTEST					
PROFILIGHT LED LUMINAIRE					
PROFILIGHT AT J LED	9307	1W LED	maintained	3	111,00
PROFILIGHT AT C LED	9314	1W LED	non-maintained	3	106,00

mounting: C24, C25, C26, W15 (see - penultimate page)

PROFILIGHT SYSTEM VERSIONS

LED

BACK TO REVIEW





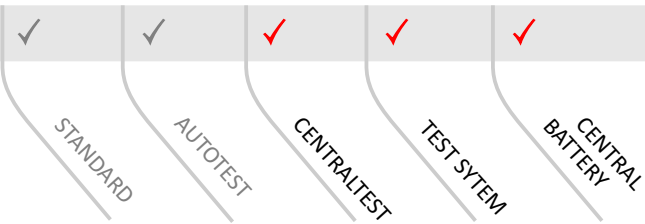
	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
PROFILIGHT LED LUMINAIRE					
PROFILIGHT CT J LED	9284	1W LED	maintained	3	129,00
PROFILIGHT CT C LED	9291	1W LED	non-maintained	3	125,00
TEST SYSTEM					
PROFILIGHT LED LUMINAIRE					
PROFILIGHT TS J LED	6115	1W LED	maintained	3	119,00
PROFILIGHT TS C LED	6276	1W LED	non-maintained	3	115,00
CENTRALNA BATERIA					
PROFILIGHT LED LUMINAIRE					
PROFILIGHT CB LED		1W LED			76,00

mounting: C24, C25, C26, W15 (see - penultimate page)

PROFILIGHT SYSTEM VERSIONS

LED

BACK TO REVIEW



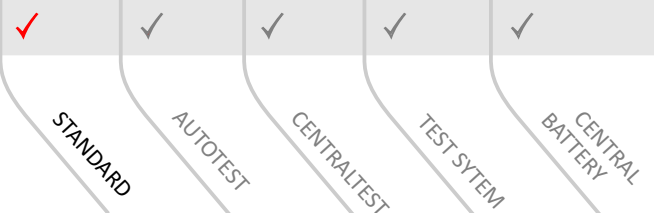


	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
STANDARD					
SPARK LED LUMINAIRE					
SPARK ST J LED	8225	1W LED	maintained	3	88,00
SPARK ST C LED	8232	1W LED	non-maintained	3	83,00
mounting: W1 (see - penultimate page)					
BIG TWO-SIDED SPARK LED LUMINAIRE					
SPARK D DW ST J LED	8201	1W LED	maintained	3	85,00
SPARK D DW ST C LED	8218	1W LED	non-maintained	3	79,00
mounting: C28 (see - penultimate page)					
BIG SPARK LED LUMINAIRE					
SPARK D ST J LED	8188	1W LED	maintained	3	85,00
SPARK D ST C LED	8195	1W LED	non-maintained	3	79,00
mounting: W1 (see - penultimate page)					
TWO-SIDED SPARK LED LUMINAIRE					
SPARK DW ST J LED	8249	1W LED	maintained	3	88,00
SPARK DW ST C LED	8256	1W LED	non-maintained	3	83,00
mounting: C25 (see - penultimate page)					

SPARK SYSTEM VERSIONS

LED

BACK TO REVIEW





	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
SPARK LED LUMINAIRE					
SPARK AT J LED	4715	1W LED	maintained	3	103,00
SPARK AT C LED	7969	1W LED	non-maintained	3	98,00
mounting: W1 (see - penultimate page)					
TWO-SIDED					
SPARK LED LUMINAIRE					
SPARK DW AT J LED	4722	1W LED	maintained	3	103,00
SPARK DW AT C LED	7976	1W LED	non-maintained	3	98,00
mounting: C25 (see - penultimate page)					
BIG SPARK LED LUMINAIRE					
SPARK D AT J LED	4739	1W LED	maintained	3	106,00
SPARK D AT C LED	7983	1W LED	non-maintained	3	101,00
mounting: W1 (see - penultimate page)					
BIG TWO-SIDED					
SPARK LED LUMINAIRE					
SPARK D DW AT J LED	4746	1W LED	maintained	3	106,00
SPARK D DW AT C LED	7990	1W LED	non-maintained	3	101,00
mounting: C28 (see - penultimate page)					

SPARK SYSTEM VERSIONS

LED

BACK TO REVIEW

✓	✓	✓	✓	✓
STANDARD	AUTOTEST	CENTRALTEST	TEST SYTEM	CENTRAL BATTERY





	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
SPARK LED LUMINAIRE					
SPARK CT J LED	6566	1W LED	maintained	3	121,00
SPARK CT C LED	6573	1W LED	non-maintained	3	116,00
mounting: W1 (see - penultimate page)					
TWO-SIDED					
SPARK LED LUMINAIRE					
SPARK DW CT J LED	6610	1W LED	maintained	3	121,00
SPARK DW CT C LED	6627	1W LED	non-maintained	3	116,00
mounting: C25 (see - penultimate page)					
BIG SPARK LED LUMINAIRE					
SPARK D CT J LED	6511	1W LED	maintained	3	125,00
SPARK D CT C LED	6528	1W LED	non-maintained	3	119,00
mounting: W1 (see - penultimate page)					
BIG TWO-SIDED					
SPARK LED LUMINAIRE					
SPARK D DW CT J LED	6542	1W LED	maintained	3	125,00
SPARK D DW CT C LED	6559	1W LED	non-maintained	3	119,00
mounting: C28 (see - penultimate page)					

SPARK SYSTEM VERSIONS

LED

BACK TO REVIEW

✓	✓	✓	✓	✓
STANDARD	AUTOTEST	CENTRALTEST	TEST SYTEM	CENTRAL BATTERY





	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
TEST SYSTEM					
SPARK LED LUMINAIRE					
SPARK TS J LED	6375	1W LED	maintained	3	111,00
SPARK TS C LED	6382	1W LED	non-maintained	3	106,00
CENTRAL BATTERY					
SPARK LED LUMINAIRE					
SPARK CB LED	6214	1W LED			66,00
BIG SPARK LED LUMINAIRE					
SPARK D CB LED	6313	1W LED			69,00
TWO-SIDED SPARK LED LUMINAIRE					
SPARK DW CB LED	6221	1W LED			66,00
BIG TWO-SIDED SPARK LED LUMINAIRE					
SPARK D DW CB LED	6320	1W LED			69,00

mounting: W1,C25,C28, C29 (see - penultimate page)

SPARK SYSTEM VERSIONS

LED

BACK TO REVIEW

SPARK SYSTEM VERSIONS	STANDARD	AUTOTEST	CENTRALTEST	TEST SYTEM	CENTRAL BATTERY
LED	✓	✓	✓	✓	✓





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
STANDARD					
ALU LED LUMINAIRE					
ALU ST J LED	1813	1W LED	maintained	3	89,00
ALU ST C LED	1844	1W LED	non-maintained	3	85,00
BIG ALU LED LUMINAIRE					
ALU DST J LED	1875	1W LED	maintained	3	99,00
ALU DST C LED	1905	1W LED	non-maintained	3	95,00
AUTOTEST					
ALU LED LUMINAIRE					
ALU AT J LED	3633	1W LED	maintained	3	108,00
ALU AT C LED	3664	1W LED	non-maintained	3	103,00
BIG ALU LED LUMINAIRE					
ALU DAT J LED	3695	1W LED	maintained	3	118,00
ALU DAT C LED	3725	1W LED	non-maintained	3	113,00

mounting: C1, C2, C3, C4, W1, W2 (see - penultimate page)

ALU SYSTEM VERSIONS

LED

BACK TO REVIEW





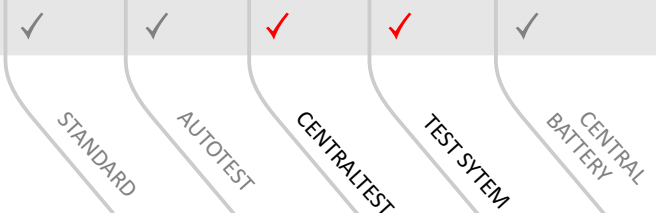
	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
ALU LED LUMINAIRE					
ALU CT J LED	5477	1W LED	maintained	3	126,00
ALU CT C LED	5507	1W LED	non-maintained	3	121,00
BIG ALU LED LUMINAIRE					
ALU D CT J LED	5538	1W LED	maintained	3	136,00
ALU D CT C LED	5569	1W LED	non-maintained	3	131,00
TEST SYSTEM					
ALU LED LUMINAIRE					
ALU TS J LED	5842	1W LED	maintained	3	116,00
ALU TS C LED	5866	1W LED	non-maintained	3	111,00
BIG ALU LED LUMINAIRE					
ALU D TS J LED	5873	1W LED	maintained	3	126,00
ALU D TS C LED	5897	1W LED	non-maintained	3	121,00

mounting: C1, C2, C3, C4, W1, W2 (see - penultimate page)

ALU SYSTEM VERSIONS

LED

BACK TO REVIEW





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
CENTRAL BATTERY					
ALU LED LUMINAIRE					
ALU CB LED	5606	1W LED			65,00
BIG ALU LED LUMINAIRE					
ALU D CB LED	5613	1W LED			75,00
mounting: C1, C2, W1, W2 (see - penultimate page)					
TWO-SIDED					
ALU LED LUMINAIRE					
ALU DW CB LED	0762	1W LED			65,00
BIG TWO-SIDED					
ALU LED LUMINAIRE					
ALU D DW CB LED	0793	1W LED			75,00
mounting: C3, C4 (see - penultimate page)					

ALU SYSTEM VERSIONS

LED

BACK TO REVIEW





	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
STANDARD					
HYPERION LED LUMINAIRE					
HYPERION ST J LED	2025	1W LED	maintained	3	89,00
HYPERION ST C LED	2056	1W LED	non-maintained	3	85,00
BIG HYPERION LED LUMINAIRE					
HYPERION D ST J LED	8294	1W LED	maintained	3	99,00
HYPERION D ST C LED	8669	1W LED	non-maintained	3	95,00
AUTOTEST					
HYPERION LED LUMINAIRE					
HYPERION AT J LED	3053	1W LED	maintained	3	108,00
HYPERION AT C LED	3084	1W LED	non-maintained	3	103,00
BIG HYPERION LED LUMINAIRE					
HYPERION D AT J LED	5088	1W LED	maintained	3	118,00
HYPERION D AT C LED	5095	1W LED	non-maintained	3	113,00

mounting: C8,C9,C10,C11,W5 (see - penultimate page)

HYPERION SYSTEM VERSIONS

LED

BACK TO REVIEW





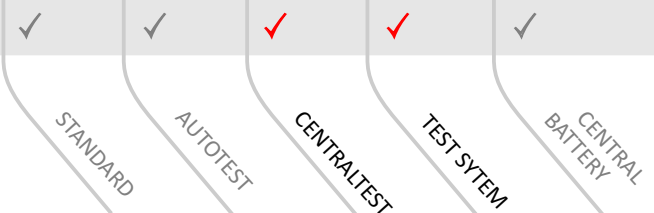
	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
CENTRALTEST					
HYPERION LED LUMINAIRE					
HYPERION CT J LED	5859	1W LED	maintained	3	126,00
HYPERION CT C LED	5880	1W LED	non-maintained	3	121,00
BIG HYPERION LED LUMINAIRE					
HYPERION D CT J LED	7495	1W LED	maintained	3	136,00
HYPERION D CT C LED	7518	1W LED	non-maintained	3	131,00
TEST SYSTEM					
HYPERION LED LUMINAIRE					
HYPERION TS J LED	5903	1W LED	maintained	3	116,00
HYPERION TS C LED	5972	1W LED	non-maintained	3	111,00
BIG HYPERION LED LUMINAIRE					
HYPERION D TS J LED	6078	1W LED	maintained	3	126,00
HYPERION D TS C LED	6085	1W LED	non-maintained	3	121,00

mounting: C8,C9,C10,C11,W5 (see - penultimate page)

HYPERION SYSTEM VERSIONS

LED

BACK TO REVIEW





	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
CENTRAL BATTERY					
HYPERION LED LUMINAIRE					
HYPERION CB LED	0724	1W LED			73,00
BIG HYPERION LED LUMINAIRE					
HYPERION D CB LED	6344	1W LED			76,00
TWO-SIDED					
HYPERION LED LUMINAIRE					
HYPERION DW CB LED	0748	1W LED			73,00
BIG TWO-SIDED					
HYPERION LED LUMINAIRE					
HYPERION D DW CB LED	6368	1W LED			76,00

mounting: C8,C9,C10,C11,W5 (see - penultimate page)

HYPERION SYSTEM VERSIONS

LED

BACK TO REVIEW

✓	✓	✓	✓	✓	✓
STANDARD	AUTOTEST	CENTRALTEST	TEST SYTEM	CENTRAL BATTERY	





	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
SURFACE MOUNDED KWADRA LED LUMINAIRE					
KWADRA N AT 1J	depending on optics	1x3W LED	maintained	1	136,00
KWADRA N AT 2J		1x3W LED	maintained	2	139,00
KWADRA N AT 3J		1x3W LED	maintained	3	143,00
KWADRA N AT 1C	depending on optics	1x3W LED	non-maintained	1	126,00
KWADRA N AT 2C		1x3W LED	non-maintained	2	129,00
KWADRA N AT 3C		1x3W LED	non-maintained	3	133,00
CENTRALTEST					
SURFACE MOUNDED KWADRA LED LUMINAIRE					
KWADRA N CT 1J	depending on optics	1x3W LED	maintained	1	155,00
KWADRA N CT 2J		1x3W LED	maintained	2	158,00
KWADRA N CT 3J		1x3W LED	maintained	3	161,00
KWADRA N CT 1C	depending on optics	1x3W LED	non-maintained	1	145,00
KWADRA N CT 2C		1x3W LED	non-maintained	2	148,00
KWADRA N CT 3C		1x3W LED	non-maintained	3	151,00
CENTRAL BATTERY					
SURFACE MOUNDED KWADRA LED LUMINAIRE					
KWADRA N CB	depending on optics	1x3W LED			106,00
KWADRA SYSTEM VERSIONS					
LED			✓	✓	✓
BACK TO REVIEW	STANDARD	AUTOTEST	CENTRALTEST	TEST SYTEM	CENTRAL BATTERY



Hybryd[®]
KWADRA FLUSH MOUNDED



	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
FLUSH MOUNDED					
KWADRA LED LUMINAIRE					
KWADRA P AT 1J	depending on optics	1x3W LED	maintained	1	133,00
KWADRA P AT 2J		1x3W LED	maintained	2	136,00
KWADRA P AT 3J		1x3W LED	maintained	3	139,00
KWADRA P AT 1C	depending on optics	1x3W LED	non-maintained	1	123,00
KWADRA P AT 2C		1x3W LED	non-maintained	2	126,00
KWADRA P AT 3C		1x3W LED	non-maintained	3	129,00
CENTRALTEST					
FLUSH MOUNDED					
KWADRA LED LUMINAIRE					
KWADRA P CT 1J	depending on optics	1x3W LED	maintained	1	151,00
KWADRA P CT 2J		1x3W LED	maintained	2	155,00
KWADRA P CT 3J		1x3W LED	maintained	3	158,00
KWADRA P CT 1C	depending on optics	1x3W LED	non-maintained	1	141,00
KWADRA P CT 2C		1x3W LED	non-maintained	2	145,00
KWADRA P CT 3C		1x3W LED	non-maintained	3	148,00
CENTRAL BATTERY					
FLUSH MOUNDED					
KWADRA LED LUMINAIRE					
KWADRA P CB	depending on optics	1x3W LED			103,00

KWADRA WERSJE SYSTEMÓW

LED

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CENTRAL BATTERY





	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
ATOM SQUARE LED LUMINAIRE					
ATOM K AT 1J	9507	1x3W LED	maintained	1	136,00
ATOM K AT 2J	1440	1x3W LED	maintained	2	139,00
ATOM K AT 3J	1518	1x3W LED	maintained	3	143,00
ATOM K AT 1C	9323	1x3W LED	non-maintained	1	126,00
ATOM K AT 2C	1433	1x3W LED	non-maintained	2	129,00
ATOM K AT 3C	7211	1x3W LED	non-maintained	3	133,00
CENTRALTEST					
ATOM SQUARE LED LUMINAIRE					
ATOM K CT 1J	9927	1x3W LED	maintained	1	155,00
ATOM K CT 2J	9903	1x3W LED	maintained	2	158,00
ATOM K CT 3J	1556	1x3W LED	maintained	3	161,00
ATOM K CT 1C	9958	1x3W LED	non-maintained	1	145,00
ATOM K CT 2C	9941	1x3W LED	non-maintained	2	148,00
ATOM K CT 3C	9934	1x3W LED	non-maintained	3	151,00
CENTRAL BATTERY					
ATOM SQUARE LED LUMINAIRE					
ATOM K CB	9866	1x3W LED			99,00

ATOM SYSTEM VERSIONS

LED

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	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
ATOM ROUND LED LUMINAIRE					
ATOM R AT 1J	6049	1x3W LED	maintained	1	133,00
ATOM R AT 2J	6032	1x3W LED	maintained	2	136,00
ATOM R AT 3J	6025	1x3W LED	maintained	3	139,00
ATOM R AT 1C	6070	1x3W LED	non-maintained	1	123,00
ATOM R AT 2C	6063	1x3W LED	non-maintained	2	126,00
ATOM R AT 3C	6056	1x3W LED	non-maintained	3	129,00
CENTRALTEST					
ATOM ROUND LED LUMINAIRE					
ATOM R CT 1J	6100	1x3W LED	maintained	1	151,00
ATOM R CT 2J	6094	1x3W LED	maintained	2	155,00
ATOM R CT 3J	6087	1x3W LED	maintained	3	158,00
ATOM R CT 1C	6131	1x3W LED	non-maintained	1	141,00
ATOM R CT 2C	6124	1x3W LED	non-maintained	2	145,00
ATOM R CT 3C	6117	1x3W LED	non-maintained	3	148,00
CENTRAL BATTERY					
ATOM ROUND LED LUMINAIRE					
ATOM R CB	4425	1x3W LED			99,00

ATOM SYSTEM VERSIONS

LED

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CENTRAL BATTERY





	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
OWA AREA LED LUMINAIRE					
	OWA AREA AT 1J	depending on optics	1x3W LED	maintained	1 133,00
	OWA AREA AT 2J	depending on optics	1x3W LED	maintained	2 136,00
	OWA AREA AT 3J	depending on optics	1x3W LED	maintained	3 139,00
	OWA AREA AT 1C	depending on optics	1x3W LED	non-maintained	1 123,00
	OWA AREA AT 2C	depending on optics	1x3W LED	non-maintained	2 126,00
	OWA AREA AT 3C	depending on optics	1x3W LED	non-maintained	3 129,00
CENTRALTEST					
OWA AREA LED LUMINAIRE					
	OWA AREA CT 1J	depending on optics	1x3W LED	maintained	1 151,00
	OWA AREA CT 2J	depending on optics	1x3W LED	maintained	2 155,00
	OWA AREA CT 3J	depending on optics	1x3W LED	maintained	3 158,00
	OWA AREA CT 1C	depending on optics	1x3W LED	non-maintained	1 141,00
	OWA AREA CT 2C	depending on optics	1x3W LED	non-maintained	2 145,00
	OWA AREA CT 3C	depending on optics	1x3W LED	non-maintained	3 148,00
CENTRAL BATTERY					
OWA AREA LED LUMINAIRE					
	OWA AREA CB	depending on optics	1x3W LED		99,00

OWA SYSTEM VERSIONS

LED

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	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
OWA ROAD LED LUMINAIRE					
	OWA ROAD AT 1J	1x3W LED	maintained	1	133,00
	OWA ROAD AT 2J	1x3W LED	maintained	2	136,00
	OWA ROAD AT 3J	1x3W LED	maintained	3	139,00
	OWA ROAD AT 1C	1x3W LED	non-maintained	1	123,00
	OWA ROAD AT 2C	depending on optics 1x3W LED	non-maintained	2	126,00
	OWA ROAD AT 3C	1x3W LED	non-maintained	3	129,00
CENTRALTEST					
OWA ROAD LED LUMINAIRE					
	OWA ROAD CT 1J	1x3W LED	maintained	1	151,00
	OWA ROAD CT 2J	depending on optics 1x3W LED	maintained	2	155,00
	OWA ROAD CT 3J	1x3W LED	maintained	3	158,00
	OWA ROAD CT 1C	1x3W LED	non-maintained	1	141,00
	OWA ROAD CT 2C	depending on optics 1x3W LED	non-maintained	2	145,00
	OWA ROAD CT 3C	1x3W LED	non-maintained	3	148,00
CENTRAL BATTERY					
OWA ROAD LED LUMINAIRE					
	OWA ROAD CB	depending on optics 1x3W LED			99,00

OWA SYSTEM VERSIONS

LED

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	code	light source	lightning type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
HERKULES LED LUMINAIRE					
HERKULES-P5 AT 1J	1525	2x3W LED	maintained	1	139,00
HERKULES-P5 AT 2J	8287	2x3W LED	maintained	2	143,00
HERKULES-P5 AT 3J	1464	2x3W LED	maintained	3	146,00
HERKULES-P5 AT 1C	1532	2x3W LED	non-maintained	1	123,00
HERKULES-P5 AT 2C	8270	2x3W LED	non-maintained	2	126,00
HERKULES-P5 AT 3C	1457	2x3W LED	non-maintained	3	129,00
CENTRALTEST					
HERKULES LED LUMINAIRE					
HERKULES-P5 CT 1J	9873	2x3W LED	maintained	1	158,00
HERKULES-P5 CT 2J	9482	2x3W LED	maintained	2	161,00
HERKULES-P5 CT 3J	1501	2x3W LED	maintained	3	165,00
HERKULES-P5 CT 1C	1488	2x3W LED	non-maintained	1	141,00
HERKULES-P5 CT 2C	8676	2x3W LED	non-maintained	2	145,00
HERKULES-P5 CT 3C	1495	2x3W LED	non-maintained	3	148,00
CENTRAL BATTERY					
HERKULES LED LUMINAIRE					
HERKULES-P CB	9835	2x3W LED			109,00

HERKULES SYSTEM VERSIONS

LED

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AUTOTEST

CENTRALTEST

TEST SYTEM

CENTRAL BATTERY



HALOGEN
EMERGENCY LIGHTING





HYBRAL

STANDARD

AUTOTEST ✓

CENTRALTEST ✓

TEST SYTEM

CENTRAL BATTERY





	code	light source	lighting type	emergency work time (hour)	price netto (EUR)
AUTOTEST					
HYBRAL HALOGEN LUMINAIRE					
HYBRAL AT 50 2C	1549	50W	non-maintained	2	166,00
CENTRALTEST					
HYBRAL HALOGEN LUMINAIRE					
HYBRAL CT 50 2C	9965	50W	non-maintained	2	166,00

HYBRAL SYSTEM VERSIONS

HALOGEN

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AUTOTEST

CENTRALTEST

TEST SYTEM

CENTRAL-BATTERY





P14



P17



P15



P16



P18



P26



P21



P27



P24



P25

C12	C13*	C14*	C15	C16 ¹⁾	C17 ¹⁾	C18 ²⁾	
							PROFIL
W7	W8	W9	W10	W11	W12		
							CRYSTAL
C5	C6	C7*	W3	W4			
							ALU
C1*	C2	W1	W2				
							SPARK
C25	C30	W1	W16				
C5	C24	C25	C26	C32			
							PROFILIGHT
C103	W4	W15	W17				
							PRIMOS HERKULES-P PRYMAT
C101*	C105	W121	W122				
							PRYMAT DW
							KWADRA N
	C102	W131					
							KWADRA P
							OWA POWER LED
							OWA ATOM LED

ACCESSORIES ordered separately are marked with red color

KEY

- CEILING
- SUSPENDED CEILING
- MODULAR / RASTER CEILING

NOTE

* Steel cable or chains are available on request.
¹⁾ Requires access to cross-ceiling space.
²⁾ Only for ST, CB version.

code mountings which are not included in emergency luminaires

		Mounting kit to suspend PRYMAT, PRIMOS and HERKULES-P luminaires. NOTE! Steel cables and chains are to order separately.
		Mounting kit to suspend KWADRA N luminaire. NOTE! Steel cables and chains are to order separately.
		Mounting kit to suspend PROFILIGHT C32 luminaire. NOTE! Steel cables and chains are to order separately.
		Flush mounting kit for PRIMOS, PRYMAT and HERKULES-P (for suspended ceilings).
		Wall mounting kit for PRIMOS, PRYMAT i HERKULES-P luminaires, that allows to place the emergency luminaire at an angle of 15°, 30°, 45°, 60° or 90° to the wall, along the shorter housing side (W121).
		Wall mounting kit for PRIMOS, PRYMAT i HERKULES-P luminaires, that allows to place the emergency luminaire at an angle of 15°, 30°, 45°, 60°, 75° or 90° to the wall, along the longer housing side (W122).
		Mounting kit that allows to place KWADRA luminaire on a wall with light source turned to the ground. It is recommended to use this mounting W131 with SIDE optics.
		Accessorie for flush-mounted KWADRA designed to strengthen mountings for delicate ceilings, for example fiberglass ceilings.
		Steel cables and galvanized chains DIN 5685-A are used with suspended luminaire mountings. Steel cables and galvanized chains are available in dimension of DIN 5685-A 1,5x12.



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HYBRYD 25TH ANNIVERSARY
LIGHTING THE WAY TO SAFETY

