



# VELLA



VELLA SO  
zainstalowana jako NT /  
installed as NT



› Stopień ochrony IP65 lub IP44\*

› Elementy konstrukcyjne oprawy wykonane z wysokiej jakości materiałów: korpus z PC/ABS, klosz z PC, płyta kierunkowa z PMMA

› Napięcie zasilania: 230V AC 50Hz (dla MT, AT i CT) lub 230V AC 50Hz / 220V DC (dla CB)

› Źródło światła: diody LED

› Funkcje: NM – awaryjna lub M – sieciowo-awaryjna

› Akumulatory LiFePO4 i NiCd (tylko wersja ECO) z czasami autonomii 1h, 2h lub 3h \*, ładowanie 24h

› Opcje testowania: test ręczny MT, auto test AT lub test centralny CT (system WELLS)

› Montaż: ścienny/sufitowy natynkowy lub podtynkowy, sufitowy – z opcją zwieszania

› Do oświetlenia dróg ewakuacyjnych, wskazywania kierunków ewakuacji oraz oznaczania wyjść ewakuacyjnych w budynkach użyteczności publicznej

› Widoczność: 25m

› Temperatura barwowa 5000K

› Współczynnik oddawania barw: Ra>=70

› Zakres temperatury pracy: t<sub>s</sub> 10°C ÷ 40°C dla wersji CB i LT -20°C ÷ 40°

\* - zależnie od wersji

› IP65 or IP44 protection rating\*

› Luminaire's housing elements made of high quality materials: PC/ABS body, PC diffuser, PMMA light guide plate

› Supply voltage: 230V AC 50Hz (for MT, AT and CT) or 230V AC 50Hz / 220V DC (for CB)

› Light source: LED diodes

› Functions: NM – non-maintained version or M – maintained version

› LiFePO4 and NiCd (only version ECO) batteries with autonomy times 1h, 2h or 3h \*, charging 24h

› Test options: manual test MT, auto test AT or central test CT (WELLS system)

› Installation: wall/ceiling surface or recessed, ceiling – optionally suspended

› For illuminating evacuation paths, indicating its directions and marking evacuation exits in public utility buildings

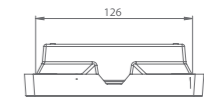
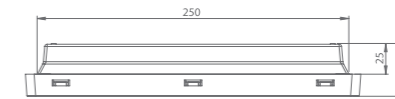
› Visibility: 25m

› Colour temperature 5000K

› CRI index: Ra>=70

› Temperature working range: t<sub>s</sub> 10°C ÷ 40°C for CB and LT version -20°C ÷ 40°C

\* - depending on version



## VELLA SO

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień świetlny / Luminous flux	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Moc / Power	Akumulator / Battery Pack
	Biała / White	Czarna / Black								
<b>VELLA SO MT</b>										
VELLA SO 125 NM 1H MT IP44	93678	93696	SO	157 lm	NM	1h	MT	IP44	1,5W	NiCd 3,6V 600mAh
VELLA SO 125 M 1H MT IP44	93677	93694	SO	157 lm	M	1h	MT	IP44	3,5W	NiCd 3,6V 600mAh
VELLA SO 125 NM 1H MT IP65	93676	93660	SO	157 lm	NM	1h	MT	IP65	1,5W	NiCd 3,6V 600mAh
VELLA SO 125 M 1H MT IP65	93675	93658	SO	157 lm	M	1h	MT	IP65	3,5W	NiCd 3,6V 600mAh
VELLA SO 125 NM 3H MT IP44	93670	93688	SO	157 lm	NM	3h	MT	IP44	1,5W	NiCd 3,6V 1200mAh
VELLA SO 125 M 3H MT IP44	93669	93681	SO	157 lm	M	3h	MT	IP44	4W	NiCd 3,6V 1200mAh
VELLA SO 125 NM 3H MT IP65	93668	93642	SO	157 lm	NM	3h	MT	IP65	1,5W	NiCd 3,6V 1200mAh
VELLA SO 125 M 3H MT IP65	93667	93672	SO	157 lm	M	3h	MT	IP65	4W	NiCd 3,6V 1200mAh
VELLA SO 125 M 8H MT IP65	93673	93593	SO	157 lm	M	8h	MT	IP65	5W	NiMH 3,6V 4000mAh
VELLA SO 150 NM 1H MT IP44	93553	93558	SO	190 lm	NM	1h	MT	IP44	2,5W	LiFePO4 6,4V 600mAh
VELLA SO 150 M 1H MT IP44	93554	93559	SO	190 lm	M	1h	MT	IP44	6W	LiFePO4 6,4V 600mAh
VELLA SO 150 NM 1H MT IP65	93563	93567	SO	190 lm	NM	1h	MT	IP65	2,5W	LiFePO4 6,4V 600mAh
VELLA SO 150 M 1H MT IP65	93564	93568	SO	190 lm	M	1h	MT	IP65	6W	LiFePO4 6,4V 600mAh
VELLA SO 150 NM 3H MT IP44	93501	93637	SO	190 lm	NM	3h	MT	IP44	3W	LiFePO4 6,4V 1500mAh
VELLA SO 150 M 3H MT IP44	93502	93636	SO	190 lm	M	3h	MT	IP44	6W	LiFePO4 6,4V 1500mAh
VELLA SO 150 NM 3H MT IP65	93503	93633	SO	190 lm	NM	3h	MT	IP65	3W	LiFePO4 6,4V 1500mAh
VELLA SO 150 M 3H MT IP65	93504	93632	SO	190 lm	M	3h	MT	IP65	6W	LiFePO4 6,4V 1500mAh
VELLA SO 250 NM 1H MT IP44	93664	93692	SO	314 lm	NM	1h	MT	IP44	1,5W	NiCd 3,6V 1000mAh
VELLA SO 250 M 1H MT IP44	93663	93690	SO	314 lm	M	1h	MT	IP44	6W	NiCd 3,6V 1000mAh
VELLA SO 250 NM 1H MT IP65	93662	93646	SO	314 lm	NM	1h	MT	IP65	1,5W	NiCd 3,6V 1000mAh
VELLA SO 250 M 1H MT IP65	93661	93644	SO	314 lm	M	1h	MT	IP65	6W	NiCd 3,6V 1000mAh
VELLA SO 250 NM 3H MT IP44	93656	93685	SO	314 lm	NM	3h	MT	IP44	3W	NiCd 3,6V 2500mAh
VELLA SO 250 M 3H MT IP44	93655	93683	SO	314 lm	M	3h	MT	IP44	7W	NiCd 3,6V 2500mAh
VELLA SO 250 NM 3H MT IP65	93654	93640	SO	314 lm	NM	3h	MT	IP65	3W	NiCd 3,6V 2500mAh
VELLA SO 250 M 3H MT IP65	93653	93638	SO	314 lm	M	3h	MT	IP65	7W	NiCd 3,6V 2500mAh
VELLA SO 350 NM 1H MT IP44	87624	87648	SO	368 lm	NM	1h	MT	IP44	3,5W	LiFePO4 6,4V 1500mAh
VELLA SO 350-P NM 1H MT IP44	87625	87649	SO	446 lm	NM	1h	mt	IP44	3,5W	LiFePO4 6,4V 1500mAh
VELLA SO 350 M 1H MT IP44	87626	87650	SO	368 lm	M	1h	MT	IP44	8W	LiFePO4 6,4V 1500mAh
VELLA SO 350-P M 1H MT IP44	87627	87651	SO	446 lm	M	1h	MT	IP44	9W	LiFePO4 6,4V 1500mAh
VELLA SO 350 NM 1H MT IP65	87628	87652	SO	368 lm	NM	1h	MT	IP65	3,5W	LiFePO4 6,4V 1500mAh
VELLA SO 350-P NM 1H MT IP65	87629	87653	SO	446 lm	NM	1h	MT	IP65	3,5W	LiFePO4 6,4V 1500mAh
VELLA SO 350 M 1H MT IP65	87630	87654	SO	368 lm	M	1h	MT	IP65	8W	LiFePO4 6,4V 1500mAh
VELLA SO 350-P M 1H MT IP65	87631	87655	SO	446 lm	M	1h	MT	IP65	9W	LiFePO4 6,4V 1500mAh
VELLA SO 350 NM 3H MT IP44	87632	87656	SO	368 lm	NM	3h	MT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SO 350-P NM 3H MT IP44	87633	87657	SO	446 lm	NM	3h	MT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SO 350 M 3H MT IP44	87634	87658	SO	368 lm	M	3h	MT	IP44	8W	LiFePO4 6,4V 3000mAh
VELLA SO 350-P M 3H MT IP44	87635	87659	SO	446 lm	M	3h	MT	IP44	9W	LiFePO4 6,4V 3000mAh
VELLA SO 350 NM 3H MT IP65	87636	87660	SO	368 lm	NM	3h	MT	IP65	3,5W	LiFePO4 6,4V 3000mAh



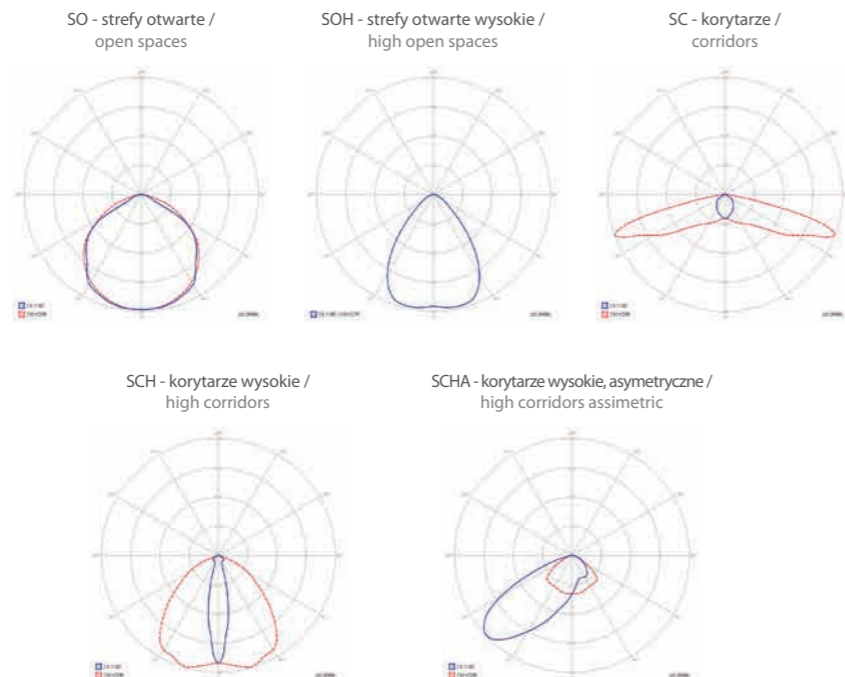


VELLA SC

**VELLA SC**

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień świetlny / Luminous flux	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Moc / Power	Akumulator / Battery Pack
	Biała / White	Czarna / Black								
<b>VELLA SC MT</b>										
VELLA SC 125 NM 1H MT IP44	93810	93695	SC	159 lm	NM	1h	MT	IP44	1W	NiCd 3,6V 600mAh
VELLA SC 125 M 1H MT IP44	93809	93693	SC	159 lm	M	1h	MT	IP44	3,5W	NiCd 3,6V 600mAh
VELLA SC 125 NM 1H MT IP65	93808	93659	SC	159 lm	NM	1h	MT	IP65	1W	NiCd 3,6V 600mAh
VELLA SC 125 M 1H MT IP65	93807	93657	SC	159 lm	M	1h	MT	IP65	3,5W	NiCd 3,6V 600mAh
VELLA SC 125 NM 3H MT IP44	93802	93687	SC	159 lm	NM	3h	MT	IP44	1,5W	NiCd 3,6V 1200mAh
VELLA SC 125 M 3H MT IP44	93801	93686	SC	159 lm	M	3h	MT	IP44	4W	NiCd 3,6V 1200mAh
VELLA SC 125 NM 3H MT IP65	93800	93641	SC	159 lm	NM	3h	MT	IP65	1,5W	NiCd 3,6V 1200mAh
VELLA SC 125 M 3H MT IP65	93799	93671	SC	159 lm	M	3h	MT	IP65	4W	NiCd 3,6V 1200mAh
VELLA SC 150 NM 1H MT IP44	93749	93759	SC	188 lm	NM	1h	MT	IP44	2,5W	LiFePO4 6,4V 600mAh
VELLA SC 150 M 1H MT IP44	93750	93760	SC	188 lm	M	1h	MT	IP44	6W	LiFePO4 6,4V 600mAh
VELLA SC 150 NM 1H MT IP65	93751	93761	SC	188 lm	NM	1h	MT	IP65	2,5W	LiFePO4 6,4V 600mAh
VELLA SC 150 M 1H MT IP65	93752	93762	SC	188 lm	M	1h	MT	IP65	6W	LiFePO4 6,4V 600mAh
VELLA SC 150 NM 3H MT IP44	93729	93739	SC	188 lm	NM	3h	MT	IP44	3W	LiFePO4 6,4V 1500mAh
VELLA SC 150 M 3H MT IP44	93730	93740	SC	188 lm	M	3h	MT	IP44	6W	LiFePO4 6,4V 1500mAh
VELLA SC 150 NM 3H MT IP65	93731	93741	SC	188 lm	NM	3h	MT	IP65	3W	LiFePO4 6,4V 1500mAh
VELLA SC 150 M 3H MT IP65	93732	93742	SC	188 lm	M	3h	MT	IP65	6W	LiFePO4 6,4V 1500mAh
VELLA SC 250 NM 1H MT IP44	93796	93691	SC	286 lm	M	1h	MT	IP65	1,5W	NiCd 3,6V 1000mAh
VELLA SC 250 M 1H MT IP44	93795	93689	SC	286 lm	M	1h	MT	IP44	6W	NiCd 3,6V 1000mAh
VELLA SC 250 NM 1H MT IP65	93794	93645	SC	286 lm	NM	1h	MT	IP65	1,5W	NiCd 3,6V 1000mAh
VELLA SC 250 M 1H MT IP65	93793	93643	SC	286 lm	M	1h	MT	IP65	6W	NiCd 3,6V 1000mAh
VELLA SC 250 NM 3H MT IP44	93788	93684	SC	286 lm	NM	3h	MT	IP44	2W	NiCd 3,6V 2500mAh
VELLA SC 250 M 3H MT IP44	93787	93682	SC	286 lm	M	3h	MT	IP44	7W	NiCd 3,6V 2500mAh
VELLA SC 250 NM 3H MT IP65	93786	93639	SC	286 lm	NM	3h	MT	IP65	2W	NiCd 3,6V 2500mAh
VELLA SC 250 M 3H MT IP65	93785	93789	SC	286 lm	M	3h	MT	IP65	7W	NiCd 3,6V 2500mAh
<b>VELLA SC AT</b>										
VELLA SC 150 NM 1H AT IP44	87703	87715	SC	159 lm	NM	1h	AT	IP44	3,5W	LiFePO4 6,4V 600mAh
VELLA SC 150 M 1H AT IP44	87704	87716	SC	159 lm	M	1h	AT	IP44	7W	LiFePO4 6,4V 600mAh
VELLA SC 150 NM 1H AT IP65	87705	87717	SC	159 lm	NM	1h	AT	IP65	3,5W	LiFePO4 6,4V 600mAh
VELLA SC 150 M 1H AT IP65	87706	87718	SC	159 lm	M	1h	AT	IP65	7W	LiFePO4 6,4V 600mAh
VELLA SC 150 NM 3H AT IP44	87707	87719	SC	159 lm	NM	3h	AT	IP44	3,5W	LiFePO4 6,4V 1500mAh
VELLA SC 150 M 3H AT IP44	87708	87720	SC	159 lm	M	3h	AT	IP44	7W	LiFePO4 6,4V 1500mAh
VELLA SC 150 NM 3H AT IP65	93701	93624	SC	159 lm	NM	3h	AT	IP65	3,5W	LiFePO4 6,4V 1500mAh
VELLA SC 150 M 3H AT IP65	93702	93621	SC	159 lm	M	3h	AT	IP65	7W	LiFePO4 6,4V 1500mAh
VELLA SC 250 NM 1H AT IP44	87709	87721	SC	287 lm	NM	1h	AT	IP44	3,5W	LiFePO4 6,4V 1500mAh
VELLA SC 250 M 1H AT IP44	87710	87722	SC	287 lm	M	1h	AT	IP44	8W	LiFePO4 6,4V 1500mAh
VELLA SC 250 NM 1H AT IP65	87711	87723	SC	287 lm	NM	1h	AT	IP65	3,5W	LiFePO4 6,4V 1500mAh
VELLA SC 250 M 1H AT IP65	87712	87724	SC	287 lm	M	1h	AT	IP65	8W	LiFePO4 6,4V 1500mAh
VELLA SC 250 NM 3H AT IP44	87713	87725	SC	287 lm	NM	3h	AT	IP44	3,5W	LiFePO4 6,4V 3000mAh

PRZYKŁADOWE ROZSIĘŻY ŚWIATŁA DLA SOCZEWEK / EXEMPLARY LIGHT DIVISIONS FOR LENS



VELLA SC 250 M 3H AT IP44	87714	87726	SC	287 lm	M	3h	AT	IP44	8W	LiFePO4 6,4V 3000mAh
VELLA SC 250 NM 3H AT IP65	93705	93616	SC	287 lm	NM	3h	AT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SC 250 M 3H AT IP65	93706	93614	SC	287 lm	M	3h	AT	IP65	8W	LiFePO4 6,4V 3000mAh
<b>VELLA SC CT</b>										
VELLA SC 150 NM 1H CT IP44	87679	87691	SC	188 lm	NM	1h	CT	IP44	3,5W	LiFePO4 6,4V 600mAh
VELLA SC 150 M 1H CT IP44	87680	87692	SC	188 lm	M	1h	CT	IP44	7W	LiFePO4 6,4V 600mAh
VELLA SC 150 NM 1H CT IP65	87681	87693	SC	188 lm	NM	1h	CT	IP65	3,5W	LiFePO4 6,4V 600mAh
VELLA SC 150 M 1H CT IP65	87682	87694	SC	188 lm	M	1h	CT	IP65	7W	LiFePO4 6,4V 600mAh
VELLA SC 150 NM 3H CT IP44	87683	87695	SC	188 lm	NM	3h	CT	IP44	3,5W	LiFePO4 6,4V 1500mAh
VELLA SC 150 M 3H CT IP44	87684	87696	SC	188 lm	M	3h	CT	IP44	7W	LiFePO4 6,4V 1500mAh
VELLA SC 150 NM 3H CT IP65	93703	93829	SC	188 lm	NM	3h	CT	IP65	3,5W	LiFePO4 6,4V 1500mAh
VELLA SC 150 M 3H CT IP65	93704	93588	SC	188 lm	M	3h	CT	IP65	7W	LiFePO4 6,4V 1500mAh
VELLA SC 250 NM 1H CT IP44	87685	87697	SC	287 lm	NM	1h	CT	IP65	3,5W	LiFePO4 6,4V 1500mAh
VELLA SC 250 M 1H CT IP44	87686	87698	SC	287 lm	M	1h	CT	IP44	9W	LiFePO4 6,4V 1500mAh
VELLA SC 250 NM 1H CT IP65	87687	87699	SC	287 lm	NM	1h	CT	IP65	3,5W	LiFePO4 6,4V 1500mAh
VELLA SC 250 M 1H CT IP65	87688	87700	SC	287 lm	M	1h	CT	IP65	9W	LiFePO4 6,4V 1500mAh
VELLA SC 250 NM 3H CT IP44	87689	87701	SC	287 lm	NM	3h	CT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SC 250 M 3H CT IP44	87690	87702	SC	287 lm	M	3h	CT	IP44	9W	LiFePO4 6,4V 3000mAh
VELLA SC 250 NM 3H CT IP65	93707	93830	SC	287 lm	NM	3h	CT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SC 250 M 3H CT IP65	93708	93831	SC	287 lm	M	3h	CT	IP65	9W	LiFePO4 6,4V 3000mAh

**VELLA SC CB**

VELLA SC 125 CB IP44	93798	87672	SC	159 lm	-	-	CB	IP44	3W	-
VELLA SC 125 CB IP65	93797	87673	SC	159 lm	-	-	CB	IP65	3W	-
VELLA SC 150 CB IP44	87669	87674	SC	188 lm	-	-	CB	IP44	4W	-
VELLA SC 150 CB IP65	87670	87675	SC	188 lm	-	-	CB	IP65	4W	-
VELLA SC 250 CB IP44	93784	87676	SC	286 lm	-	-	CB	IP44	4,5W	-
VELLA SC 250 CB IP65	93783	87678	SC	286 lm	-	-	CB	IP65	4,5W	-

SC - soczewka korytarzowa / corridor lens type  
 NM - tryb awaryjny / non-maintained mode  
 M - tryb sieciowo-awaryjny / maintained mode  
 MT - test ręczny / manual test

AT - test automatyczny / auto test  
 CT - test centralny (system WELLS) / central test (WELLS system)  
 CB - bateria centralna / central battery



VELLA SC



VELLA SOH

**VELLA SOH**

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień świetlny / Luminous flux	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Moc / Power	Akumulator / Battery Pack
	Biała / White	Czarna / Black								

**VELLA SOH MT**

VELLA SOH 250 NM 1H MT IP44	87795	87811	SOH	347 lm	NM	1h	MT	IP44	3,5W	LiFePO4 6,4V 1500mAh
VELLA SOH 250 M 1H MT IP44	87796	87812	SOH	347 lm	M	1h	MT	IP44	9W	LiFePO4 6,4V 1500mAh
VELLA SOH 250 NM 1H MT IP65	87797	87813	SOH	347 lm	NM	1h	MT	IP65	3,5W	LiFePO4 6,4V 1500mAh
VELLA SOH 250 M 1H MT IP65	87798	87814	SOH	347 lm	M	1h	MT	IP65	9W	LiFePO4 6,4V 1500mAh
VELLA SOH 250 NM 3H MT IP44	87799	87815	SOH	347 lm	NM	3h	MT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 250 M 3H MT IP44	87800	87816	SOH	347 lm	M	3h	MT	IP44	9W	LiFePO4 6,4V 3000mAh
VELLA SOH 250 NM 3H MT IP65	87801	87817	SOH	347 lm	NM	3h	MT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 250 M 3H MT IP65	87802	87818	SOH	347 lm	M	3h	MT	IP65	9W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 NM 1H MT IP44	87803	87819	SOH	525 lm	NM	1h	MT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 M 1H MT IP44	87804	87820	SOH	525 lm	M	1h	MT	IP44	10W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 NM 1H MT IP65	87805	87821	SOH	525 lm	NM	1h	MT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 M 1H MT IP65	87806	87822	SOH	525 lm	M	1h	MT	IP65	10W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 NM 3H MT IP44	87807	87823	SOH	525 lm	NM	3h	MT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 M 3H MT IP44	87808	87824	SOH	525 lm	M	3h	MT	IP44	10W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 NM 3H MT IP65	87809	87825	SOH	525 lm	NM	3h	MT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 M 3H MT IP65	87810	87826	SOH	525 lm	M	3h	MT	IP65	10W	LiFePO4 6,4V 3000mAh

**VELLA SOH AT**

VELLA SOH 250 NM 1H AT IP44	87771	87783	SOH	347 lm	NM	1h	AT	IP44	3,5W	LiFePO4 6,4V 1500mAh
VELLA SOH 250 M 1H AT IP44	87772	87784	SOH	347 lm	M	1h	AT	IP44	9W	LiFePO4 6,4V 1500mAh
VELLA SOH 250 NM 1H AT IP65	87773	87785	SOH	347 lm	NM	1h	AT	IP65	3,5W	LiFePO4 6,4V 1500mAh
VELLA SOH 250 M 1H AT IP65	87774	87786	SOH	347 lm	M	1h	AT	IP65	9W	LiFePO4 6,4V 1500mAh
VELLA SOH 250 NM 3H AT IP44	87775	87787	SOH	347 lm	NM	3h	AT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 250 M 3H AT IP44	87776	87788	SOH	347 lm	M	3h	AT	IP44	9W	LiFePO4 6,4V 3000mAh
VELLA SOH 250 NM 3H AT IP65	93531	93613	SOH	347 lm	NM	3h	AT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 250 M 3H AT IP65	93532	93612	SOH	347 lm	M	3h	AT	IP65	9W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 NM 1H AT IP44	87777	87789	SOH	527 lm	NM	1h	AT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 M 1H AT IP44	87778	87790	SOH	527 lm	M	1h	AT	IP44	10W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 NM 1H AT IP65	93571	93842	SOH	527 lm	NM	1h	AT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 M 1H AT IP65	93572	93843	SOH	527 lm	M	1h	AT	IP65	10W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 NM 2H AT IP65	93535	93598	SOH	527 lm	NM	2h	AT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 M 2H AT IP65	93536	93597	SOH	527 lm	M	2h	AT	IP65	10W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 NM 3H AT IP44	87779	87791	SOH	527 lm	NM	3h	AT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 M 3H AT IP44	87780	87792	SOH	527 lm	M	3h	AT	IP44	10W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 NM 3H AT IP65	87781	87793	SOH	527 lm	NM	3h	AT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 M 3H AT IP65	87782	87794	SOH	527 lm	M	3h	AT	IP65	10W	LiFePO4 6,4V 3000mAh

## VELLA SOH CT

Model / Model	87747	87759	SOH	347 lm	NM	1h	CT	IP44	3,5W	LiFePO4 6,4V 1500mAh
VELLA SOH 250 M 1H CT IP44	87748	87760	SOH	347 lm	M	1h	CT	IP44	9W	LiFePO4 6,4V 1500mAh
VELLA SOH 250 NM 1H CT IP65	87749	87761	SOH	347 lm	NM	1h	CT	IP65	3,5W	LiFePO4 6,4V 1500mAh
VELLA SOH 250 M 1H CT IP65	87750	87762	SOH	347 lm	M	1h	CT	IP65	9W	LiFePO4 6,4V 1500mAh
VELLA SOH 250 NM 3H CT IP44	87751	87763	SOH	347 lm	NM	3h	CT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 250 M 3H CT IP44	87752	87764	SOH	347 lm	M	3h	CT	IP44	9W	LiFePO4 6,4V 3000mAh
VELLA SOH 250 NM 3H CT IP65	93533	93825	SOH	347 lm	NM	3h	CT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 250 M 3H CT IP65	93534	93826	SOH	347 lm	M	3h	CT	IP65	9W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 NM 1H CT IP44	87753	87765	SOH	527 lm	NM	1h	CT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 M 1H CT IP44	87754	87766	SOH	527 lm	M	1h	CT	IP44	10W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 NM 1H CT IP65	93573	93844	SOH	527 lm	NM	1h	CT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 M 1H CT IP65	93574	93845	SOH	527 lm	M	1h	CT	IP65	10W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 NM 2H CT IP65	93537	93827	SOH	527 lm	NM	2h	CT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 M 2H CT IP65	93538	93828	SOH	527 lm	M	2h	CT	IP65	10W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 NM 3H CT IP44	87755	87767	SOH	527 lm	NM	3h	CT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 M 3H CT IP44	87756	87768	SOH	527 lm	M	3h	CT	IP44	10W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 NM 3H CT IP65	87757	87769	SOH	527 lm	NM	3h	CT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SOH 400 M 3H CT IP65	87758	87770	SOH	527 lm	M	3h	CT	IP65	10W	LiFePO4 6,4V 3000mAh

## VELLA SOH CB

Model / Model	87744	87744	SOH	347 lm	-	-	CB	IP44	6W	-
VELLA SOH 250 CB IP44	93549	93590	SOH	347 lm	-	-	CB	IP65	6W	-
VELLA SOH 400 CB IP44	87745	87746	SOH	527 lm	-	-	CB	IP44	8W	-
VELLA SOH 400 CB IP65	93548	93578	SOH	527 lm	-	-	CB	IP65	8W	-

SOH - strefy otwarte wysokie / open spaces high  
 NM - tryb awaryjny / non-maintained mode  
 M - tryb sieciowo-awaryjny / maintained mode  
 MT - test ręczny / manual test

AT - test automatyczny / auto test  
 CT - test centralny (system WELLS) / central test (WELLS system)  
 CB - bateria centralna / central battery



VELLA SOH



VELLA SCA

## VELLA SCH

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień świetlny / Luminous flux	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Moc / Power	Akumulator / Battery Pack
	Biała / White	Czarna / Black								
<b>VELLA SCH MT</b>										
VELLA SCH 350 NM 1H MT IP44	95738	95746	SCH	477 lm	NM	1h	MT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 M 1H MT IP44	95739	95747	SCH	477 lm	M	1h	MT	IP44	10W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 NM 1H MT IP65	95740	95748	SCH	477 lm	NM	1h	MT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 M 1H MT IP65	95741	95749	SCH	477 lm	M	1h	MT	IP65	10W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 NM 3H MT IP44	95742	95750	SCH	477 lm	NM	3h	MT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 M 3H MT IP44	95743	95751	SCH	477 lm	M	3h	MT	IP44	10W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 NM 3H MT IP65	95744	95752	SCH	477 lm	NM	3h	MT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 M 3H MT IP65	95745	95753	SCH	477 lm	M	3h	MT	IP65	10W	LiFePO4 6,4V 3000mAh

## VELLA SCH AT

VELLA SCH 350 NM 1H AT IP44	95177	95171	SCH	477 lm	NM	1h	AT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 M 1H AT IP44	95178	95172	SCH	477 lm	M	1h	AT	IP44	10W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 NM 1H AT IP65	95179	95173	SCH	477 lm	NM	1h	AT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 M 1H AT IP65	95180	95174	SCH	477 lm	M	1h	AT	IP65	10W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 NM 3H AT IP44	95181	95175	SCH	477 lm	NM	3h	AT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 M 3H AT IP44	95182	95176	SCH	477 lm	M	3h	AT	IP44	10W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 NM 3H AT IP65	93717	93606	SCH	477 lm	NM	3h	AT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 M 3H AT IP65	93718	93600	SCH	477 lm	M	3h	AT	IP65	10W	LiFePO4 6,4V 3000mAh

## VELLA SCH CT

VELLA SCH 350 NM 1H CT IP44	95165	95159	SCH	477 lm	NM	1h	CT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 M 1H CT IP44	95166	95160	SCH	477 lm	M	1h	CT	IP44	10W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 NM 1H CT IP65	95167	95161	SCH	477 lm	NM	1h	CT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 M 1H CT IP65	95168	95162	SCH	477 lm	M	1h	CT	IP65	10W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 NM 3H CT IP44	95169	95163	SCH	477 lm	NM	3h	CT	IP44	3,5W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 M 3H CT IP44	95170	95164	SCH	477 lm	M	3h	CT	IP44	10W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 NM 3H CT IP65	93719	93836	SCH	477 lm	NM	3h	CT	IP65	3,5W	LiFePO4 6,4V 3000mAh
VELLA SCH 350 M 3H CT IP65	93720	93837	SCH	477 lm	M	3h	CT	IP65	10W	LiFePO4 6,4V 3000mAh

## VELLA SCH CB

VELLA SCH 350 CB IP44	95158	95157	SCH	477 lm	-	-	CB	IP44	7W	-
VELLA SCH 350 CB IP65	93756	93755	SCH	477 lm	-	-	CB	IP65	7W	-

SCH - soczewka korytarzowa do wysokich pomieszczeń / corridor lens type for high spaces  
 NM - tryb awaryjny / non-maintained mode  
 M - tryb sieciowo-awaryjny / maintained mode

MT - test ręczny / manual test  
 AT - test automatyczny / auto test  
 CT - test centralny (system WELLS) / central test (WELLS system)  
 CB - bateria centralna / central battery

## VELLA SCA

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień świetlny / Luminous flux	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Moc / Power	Akumulator / Battery Pack
	Biała / White	Czarna / Black								
<b>VELLA SCA AT</b>										
VELLA SCA 150 M 3H AT IP65	93710	93619	SC	184 lm	M	3h	AT	IP65	6W	LiFePO4 6,4V 1500mAh
VELLA SCA 250 M 3H AT IP65	93714	93610	SC	333 lm	M	3h	AT	IP65	8W	LiFePO4 6,4V 3000mAh

## VELLA SCA CB

VELLA SCA 250 CB IP65	93699	93589	SC	333 lm	-	-	-	IP65	4,5W	-
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## VELLA SCHA

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień świetlny / Luminous flux	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Moc / Power	Akumulator / Battery Pack
	Biała / White	Czarna / Black								
<b>VELLA SCHA AT</b>										
VELLA SCHA 250 M 3H AT IP65	93722	93608	SCHA	336 lm	M	3h	AT	IP65	9W	LiFePO4 6,4V 3000mAh
VELLA SCHA 400 M 2H AT IP65	93726	93595	SCHA	468 lm	M	2h	AT	IP65	11W	LiFePO4 6,4V 3000mAh
VELLA SCHA 400 CB IP65	93697	93757	SCHA	468 lm	-	-	-	IP65	7W	-

SCHA - soczewka korytarzowa do wysokich pomieszczeń, asymetryczna / corridor lens type for high spaces, asymmetric  
 SCA - soczewka korytarzowa, asymetryczna / asymmetric corridor lens type  
 NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode  
 AT - test automatyczny / auto test  
 CB - bateria centralna / central battery



TABELA ODSTĘPÓW DLA PŁASKICH DRÓG EWAKUACYJNYCH / SPACING TABLE FOR FLAT EVACUATION ROUTES

## VELLA SO 150

Wysokość montażu (m) / Installation height (m)				
2,5	3,3	8,4	8,2	3,2
3	3,4	9	8,7	3,3
4	3,4	9,7	9,4	3,3

## VELLA SO 350

Wysokość montażu (m) / Installation height (m)				
2,5	4,1	10,1	8,9	4,0
3	4,4	11	10,7	4,2
4	4,7	12,3	11,9	4,6

## VELLA SO 250

Wysokość montażu (m) / Installation height (m)				
2,5	3,8	9,6	10	4
3	4,1	10,5	10,8	4,2
4	4,4	11,6	11,9	4,4

## VELLA SOH 250

Wysokość montażu (m) / Installation height (m)				
8	5,6	13,8	13,8	5,6
10	5,6	14,9	14,9	5,6
12	4,1	15,3	15,3	4,0

## VELLA SO 650

Wysokość montażu (m) / Installation height (m)				
8	7,4	19,6	19,9	7,6
10	7,0	20,3	20,5	7,1
12	6,0	20,1	20,3	6,1

## VELLA SC 150

Wysokość montażu (m) / Installation height (m)				
2,5	2,4	6,5	17,1	6,8
3	2,4	6,8	18,6	7,0
4	2,2	7,0	20,2	6,1

## VELLA SO 350-P

Wysokość montażu (m) / Installation height (m)				
6	5,8	15,3	15,5	5,9
8	5,2	15,6	15,8	5,4
10	3,5	15,0	15,2	3,4

## VELLA SC 250

Wysokość montażu (m) / Installation height (m)				
8	2,8	6,6	22,5	9,2
10	3,0	7,2	24,6	10,0
12	3,1	7,8	26,1	10,4

## VELLA SCH 350

Wysokość montażu (m) / Installation height (m)				
8	2,8	6,6	22,5	9,2
10	3,0	7,2	24,6	10,0
12	3,1	7,8	26,1	10,4

## VELLA SOH 400

Wysokość montażu (m) / Installation height (m)				
8	6,6	15,7	15,7	6,7
10	6,9	17,2	17,2	6,9
12	6,6	18,2	18,1	6,6

## AKCESORIA I PIKTOGRAMY / ACCESSORIES AND PICTOGRAMS

Wykonanie produktu / Product version	Numer katalogowy / Catalogue number	Wymiary (mm) / Dimension (mm)
DS Vella - płyta PMMA / DS Vella - PMMA plate	93601	267 x 150
Wyjście ewakuacyjne / Evacuation exit	93338 / V1	246 x 123
Hydrant wewnętrzny / Fire hose reel	93091 / V2	246 x 123
Wyjście w prawo / Exit right	93335 / V3	123 x 123
Wyjście w lewo / Exit left	93334 / V4	123 x 123
Strzałka lewo / prawo / góra / dół / Arrow left / right / up / down	93336 / V5	123 x 123
Strzałka ukośna góra / dół / Arrow cross up / down	93337 / V6	123 x 123



PIKTOGRAMY W ZESTAWIE / PICTOGRAM IN THE KIT  
Tylko do / Only for - Vella SO 125/150/250



Wykonanie produktu / Product version	Białe / White	Czarne / Black	Srebrne / Silver	Wymiary (mm) / Dimension (mm)
Osłona ochronna / Protective canopy	91844	91843	-	373 x 171 x 65
Uchwyt kątowy / 0°-90° mounting support	93605	91992	-	202 x 45 x 66
Siatka ochronna / Protective grid	-	-	91840	340 x 200 x 62
Zestaw „PT” do montażu podtynkowego / „PT” recessed mounting kit	94491	-	-	-
Zestaw do montażu zwieszanego / Suspended mounting kit	-	-	94490	max. 2000
Ramka IP67 / IP67 frame	93780	93781	-	280 x 157 x 51
Uchwyt sufitowy / Front ceiling bracket	93569	93579	-	200 x 98 x 29

