



Starlet Spot Round SC



Starlet Spot Quad SOH



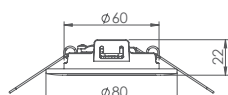
Starlet Spot Round SO

STARLET SPOT

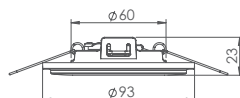


- Stopień ochrony IP20, widoczna część głowicy LED opcjonalnie IP65 (tylko model Round)
- Obudowa elektroniki, akumulatora oraz ramka głowicy LED z PC/ABS
- Ramka głowicy LED: okrągła lub kwadratowa
- Napięcie zasilania: 230V 50Hz lub 230 VAC / 220 VDC (dla CB)
- Źródło światła: LED
- Funkcje: NM – awaryjna, M – sieciowo-awaryjna
- Optyka: SO – do stref otwartych okrągła, SQ – do stref otwartych kwadratowa, SOH – do stref otwartych wysokich, SC – do korytarzy, SCH – do korytarzy wysokich, SP – do punktów bezpieczeństwa
- Opcje testowania: MT – test ręczny, AT – test automatyczny, CT – test centralny (WELLS) lub CB – wykonanie do centralnej baterii
- Akumulatory: LiFePO4
- Autonomia: 1h, 2h lub 3h
- Montaż w sufitach podwieszanych
- Do oświetlania dróg i wyjść ewakuacyjnych w budynkach użyteczności publicznej
- Temperatura barwowa 5000K
- Współczynnik oddawania barw: $R_a \geq 70$
- Zakres temperatury pracy: $t_a 10^\circ\text{C} \div 40^\circ\text{C}$ (MT, AT, CT) lub $-20^\circ\text{C} \div 40^\circ\text{C}$ (CB)
- Minimalna żywotność źródła światła: 50 000h

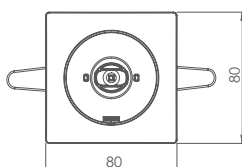
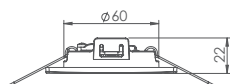
- IP 20 protection rating, visible part of LED head optionally IP65 (only Round model)
- Electronics and battery housing and LED head frame made of PC/ABS
- LED head frame: round or square
- Power supply voltage: 230V 50Hz or 230 VAC / 220 VDC (for CB)
- Light source: LED
- Functions: NM – non-maintained version or M – maintained version
- Optics: SO – for open spaces round, SQ – for open spaces square, SOH – for high open spaces, SC – for corridors, SCH - for high corridors, SP - for safety points
- Testing options: MT – manual test, AT – auto test, CT – central test (WELLS) or CB – central battery version
- Batteries: LiFePO4
- Autonomy: 1h, 2h or 3h
- Installation in recessed ceilings
- For illuminating evacuation directions and designating evacuation exits in public utility buildings
- Colour temperature 5000K
- CRI index: $R_a \geq 70$
- Temperature working range: $t_a 10^\circ\text{C} \div 40^\circ\text{C}$ (MT, AT, CT) or $-20^\circ\text{C} \div 40^\circ\text{C}$ (CB)
- Minimum LED lifetime: 50 000h



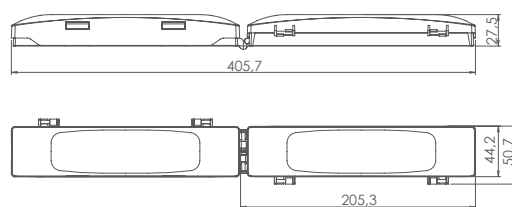
Głowica LED okrągła /
Round LED head



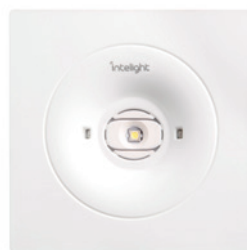
Głowica LED okrągła z akcesoryjnym kloszem /
Round LED head with accessory shade



Głowica LED kwadratowa /
Square LED head



Obudowa elektroniki i baterii /
Electronics and battery housing



STARLET SPOT SO MT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień świetlny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									

STARLET SPOT ROUND SO MT

STARLET SPOT ROUND SO 150 NM 1H MT	83001	83501	SO	160 lm	1W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SO 150 M 1H MT	83002	83502	SO	160 lm	1W	M	1H	MT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SO 150 NM 3H MT	83013	83513	SO	160 lm	1W	NM	3H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SO 150 M 3H MT	83014	83514	SO	160 lm	1W	M	3H	MT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SO 250 NM 1H MT	83020	83520	SO	250 lm	2W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SO 250 M 1H MT	83021	83521	SO	250 lm	2W	M	1H	MT	IP20	5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SO 250 NM 3H MT	83032	83532	SO	250 lm	2W	NM	3H	MT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SO 250 M 3H MT	83033	83533	SO	250 lm	2W	M	3H	MT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SO 350 NM 1H MT	83039	83539	SO	346 lm	3W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SO 350 M 1H MT	83040	83540	SO	346 lm	3W	M	1H	MT	IP20	7 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SO 350 NM 3H MT	83051	83551	SO	346 lm	3W	NM	3H	MT	IP20	3 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SO 350 M 3H MT	83052	83552	SO	346 lm	3W	M	3H	MT	IP20	9 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SO MT

STARLET SPOT QUAD SO 150 NM 1H MT	84001	84501	SO	160 lm	1W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SO 150 M 1H MT	84002	84502	SO	160 lm	1W	M	1H	MT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SO 150 NM 3H MT	84013	84513	SO	160 lm	1W	NM	3H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SO 150 M 3H MT	84014	84514	SO	160 lm	1W	M	3H	MT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SO 250 NM 1H MT	84020	84520	SO	250 lm	2W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SO 250 M 1H MT	84021	84521	SO	250 lm	2W	M	1H	MT	IP20	5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SO 250 NM 3H MT	84032	84532	SO	250 lm	2W	NM	3H	MT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SO 250 M 3H MT	84033	84533	SO	250 lm	2W	M	3H	MT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SO 350 NM 1H MT	84039	84539	SO	346 lm	3W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SO 350 M 1H MT	84040	84540	SO	346 lm	3W	M	1H	MT	IP20	7 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SO 350 NM 3H MT	84051	84551	SO	346 lm	3W	NM	3H	MT	IP20	3 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SO 350 M 3H MT	84052	84552	SO	346 lm	3W	M	3H	MT	IP20	9 W	LiFePO4 6,4V 3200mAh

SO - strefy otwarte / open spaces
NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
MT - test ręczny / manual test

STARLET SPOT SO AT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światlny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									
STARLET SPOT ROUND SO AT											
STARLET SPOT ROUND SO 150 NM 1H AT	83003	83503	SO	160 lm	1W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SO 150 M 1H AT	83004	83504	SO	160 lm	1W	M	1H	AT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SO 150 NM 3H AT	83015	83515	SO	160 lm	1W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SO 150 M 3H AT	83016	83516	SO	160 lm	1W	M	3H	AT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SO 250 NM 1H AT	83022	83522	SO	250 lm	2W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SO 250 M 1H AT	83023	83523	SO	250 lm	2W	M	1H	AT	IP20	6 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SO 250 NM 3H AT	83034	83534	SO	250 lm	2W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SO 250 M 3H AT	83035	83535	SO	250 lm	2W	M	3H	AT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SO 350 NM 1H AT	83041	83541	SO	346 lm	3W	NM	1H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SO 350 M 1H AT	83042	83542	SO	346 lm	3W	M	1H	AT	IP20	8 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SO 350 NM 3H AT	83053	83553	SO	346 lm	3W	NM	3H	AT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SO 350 M 3H AT	83054	83554	SO	346 lm	3W	M	3H	AT	IP20	9 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SO AT

STARLET SPOT QUAD SO 150 NM 1H AT	84003	84503	SO	160 lm	1W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SO 150 M 1H AT	84004	84504	SO	160 lm	1W	M	1H	AT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SO 150 NM 3H AT	84015	84515	SO	160 lm	1W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SO 150 M 3H AT	84016	84516	SO	160 lm	1W	M	3H	AT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SO 250 NM 1H AT	84022	84522	SO	250 lm	2W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SO 250 M 1H AT	84023	84523	SO	250 lm	2W	M	1H	AT	IP20	6 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SO 250 NM 3H AT	84034	84534	SO	250 lm	2W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SO 250 M 3H AT	84035	84535	SO	250 lm	2W	M	3H	AT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SO 350 NM 1H AT	84041	84541	SO	346 lm	3W	NM	1H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SO 350 M 1H AT	84042	84542	SO	346 lm	3W	M	1H	AT	IP20	8 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SO 350 NM 3H AT	84053	84553	SO	346 lm	3W	NM	3H	AT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SO 350 M 3H AT	84054	84554	SO	346 lm	3W	M	3H	AT	IP20	9 W	LiFePO4 6,4V 3200mAh

SO - strefy otwarte / open spaces
NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
AT - test automatyczny / auto test

STARLET SPOT SO CT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień świetlny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									
STARLET SPOT ROUND SO CT											
STARLET SPOT ROUND SO 150 NM 1H CT	83005	83505	SO	160 lm	1W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SO 150 M 1H CT	83006	83506	SO	160 lm	1W	M	1H	CT	IP20	4,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SO 150 NM 3H CT	83017	83517	SO	160 lm	1W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SO 150 M 3H CT	83018	83518	SO	160 lm	1W	M	3H	CT	IP20	4,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SO 250 NM 1H CT	83024	83524	SO	250 lm	2W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SO 250 M 1H CT	83025	83525	SO	250 lm	2W	M	1H	CT	IP20	6,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SO 250 NM 3H CT	83036	83536	SO	250 lm	2W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SO 250 M 3H CT	83037	83537	SO	250 lm	2W	M	3H	CT	IP20	6,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SO 350 NM 1H CT	83043	83543	SO	346 lm	3W	NM	1H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SO 350 M 1H CT	83044	83544	SO	346 lm	3W	M	1H	CT	IP20	8,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SO 350 NM 3H CT	83055	83555	SO	346 lm	3W	NM	3H	CT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SO 350 M 3H CT	83056	83556	SO	346 lm	3W	M	3H	CT	IP20	9,0 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SO CT											
STARLET SPOT QUAD SO 150 NM 1H CT	84005	84505	SO	160 lm	1W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SO 150 M 1H CT	84006	84506	SO	160 lm	1W	M	1H	CT	IP20	4,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SO 150 NM 3H CT	84017	84517	SO	160 lm	1W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SO 150 M 3H CT	84018	84518	SO	160 lm	1W	M	3H	CT	IP20	4,0 W	LiFePO4 6,4V 1000mAh



STARLET SPOT QUAD SO 250 NM 1H CT	84024	84524	SO	250 lm	2W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SO 250 M 1H CT	84025	84525	SO	250 lm	2W	M	1H	CT	IP20	6,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SO 250 NM 3H CT	84036	84536	SO	250 lm	2W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SO 250 M 3H CT	84037	84537	SO	250 lm	2W	M	3H	CT	IP20	6,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SO 350 NM 1H CT	84043	84543	SO	346 lm	3W	NM	1H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SO 350 M 1H CT	84044	84544	SO	346 lm	3W	M	1H	CT	IP20	8,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SO 350 NM 3H CT	84055	84555	SO	346 lm	3W	NM	3H	CT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SO 350 M 3H CT	84056	84556	SO	346 lm	3W	M	3H	CT	IP20	9,0 W	LiFePO4 6,4V 3200mAh

SO - strefy otwarte / open spaces
NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
CT - test centralny (WELLS) / central test (WELLS)

STARLET SPOT SO CB

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światły / Luminous flux	Moc awaryjna / Emergen- cy power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consump- tion	Akumulator / Battery Pack
	Biały / White	Czarny / Black									

STARLET SPOT ROUND SO CB

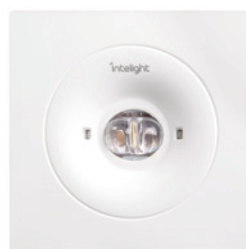
STARLET SPOT ROUND SO 150 CB	83000	83500	SO	160 lm	1W	-	-	CB	IP20	2,5 W	-
STARLET SPOT ROUND SO 250 CB	83019	83519	SO	250 lm	2W	-	-	CB	IP20	4 W	-
STARLET SPOT ROUND SO 350 CB	83038	83538	SO	346 lm	3W	-	-	CB	IP20	6 W	-

STARLET SPOT QUAD SO CB

STARLET SPOT QUAD SO 150 CB	84000	84500	SO	160 lm	1W	-	-	CB	IP20	2,5 W	-
STARLET SPOT QUAD SO 250 CB	84019	84519	SO	250 lm	2W	-	-	CB	IP20	4 W	-
STARLET SPOT QUAD SO 350 CB	84038	84538	SO	346 lm	3W	-	-	CB	IP20	6 W	-

SO - strefy otwarte / open spaces

CB - bateria centralna / central battery



STARLET SPOT SC MT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światły / Luminous flux	Moc awaryjna / Emergen- cy power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consump- tion	Akumulator / Battery Pack
	Biały / White	Czarny / Black									

STARLET SPOT ROUND SC MT

STARLET SPOT ROUND SC 150 NM 1H MT	83101	83601	SC	140 lm	1W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SC 150 M 1H MT	83102	83602	SC	140 lm	1W	M	1H	MT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SC 150 NM 3H MT	83113	83613	SC	140 lm	1W	NM	3H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SC 150 M 3H MT	83114	83614	SC	140 lm	1W	M	3H	MT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SC 250 NM 1H MT	83120	83620	SC	220 lm	2W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SC 250 M 1H MT	83121	83621	SC	220 lm	2W	M	1H	MT	IP20	5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SC 250 NM 3H MT	83132	83632	SC	220 lm	2W	NM	3H	MT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SC 250 M 3H MT	83133	83633	SC	220 lm	2W	M	3H	MT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SC 350 NM 1H MT	83139	83639	SC	305 lm	3W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SC 350 M 1H MT	83140	83640	SC	305 lm	3W	M	1H	MT	IP20	7 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SC 350 NM 3H MT	83151	83651	SC	305 lm	3W	NM	3H	MT	IP20	3 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SC 350 M 3H MT	83152	83652	SC	305 lm	3W	M	3H	MT	IP20	9 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SC MT

STARLET SPOT QUAD SC 150 NM 1H MT	84101	84601	SC	140 lm	1W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SC 150 M 1H MT	84102	84602	SC	140 lm	1W	M	1H	MT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SC 150 NM 3H MT	84113	84613	SC	140 lm	1W	NM	3H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SC 150 M 3H MT	84114	84614	SC	140 lm	1W	M	3H	MT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SC 250 NM 1H MT	84120	84620	SC	220 lm	2W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SC 250 M 1H MT	84121	84621	SC	220 lm	2W	M	1H	MT	IP20	5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SC 250 NM 3H MT	84132	84632	SC	220 lm	2W	NM	3H	MT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SC 250 M 3H MT	84133	84633	SC	220 lm	2W	M	3H	MT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SC 350 NM 1H MT	84139	84639	SC	305 lm	3W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SC 350 M 1H MT	84140	84640	SC	305 lm	3W	M	1H	MT	IP20	7 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SC 350 NM 3H MT	84151	84651	SC	305 lm	3W	NM	3H	MT	IP20	3 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SC 350 M 3H MT	84152	84652	SC	305 lm	3W	M	3H	MT	IP20	9 W	LiFePO4 6,4V 3200mAh

SC - soczewka korytarzowa / corridor lens type
NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
MT - test ręczny / manual test

STARLET SPOT SC AT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światlny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consump- tion	Akumulator / Battery Pack
	Biały / White	Czarny / Black									

STARLET SPOT ROUND SC AT

STARLET SPOT ROUND SC 150 NM 1H AT	83103	83603	SC	140 lm	1W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SC 150 M 1H AT	83104	83604	SC	140 lm	1W	M	1H	AT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SC 150 NM 3H AT	83115	83615	SC	140 lm	1W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SC 150 M 3H AT	83116	83616	SC	140 lm	1W	M	3H	AT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SC 250 NM 1H AT	83122	83622	SC	220 lm	2W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SC 250 M 1H AT	83123	83623	SC	220 lm	2W	M	1H	AT	IP20	6 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SC 250 NM 3H AT	83134	83634	SC	220 lm	2W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SC 250 M 3H AT	83135	83635	SC	220 lm	2W	M	3H	AT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SC 350 NM 1H AT	83141	83641	SC	305 lm	3W	NM	1H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SC 350 M 1H AT	83142	83642	SC	305 lm	3W	M	1H	AT	IP20	8 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SC 350 NM 3H AT	83153	83653	SC	305 lm	3W	NM	3H	AT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SC 350 M 3H AT	83154	83654	SC	305 lm	3W	M	3H	AT	IP20	9 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SC AT

STARLET SPOT QUAD SC 150 NM 1H AT	84103	84603	SC	140 lm	1W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SC 150 M 1H AT	84104	84604	SC	140 lm	1W	M	1H	AT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SC 150 NM 3H AT	84115	84615	SC	140 lm	1W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SC 150 M 3H AT	84116	84616	SC	140 lm	1W	M	3H	AT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SC 250 NM 1H AT	84122	84622	SC	220 lm	2W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SC 250 M 1H AT	84123	84623	SC	220 lm	2W	M	1H	AT	IP20	6 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SC 250 NM 3H AT	84134	84634	SC	220 lm	2W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SC 250 M 3H AT	84135	84635	SC	220 lm	2W	M	3H	AT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SC 350 NM 1H AT	84141	84641	SC	305 lm	3W	NM	1H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SC 350 M 1H AT	84142	84642	SC	305 lm	3W	M	1H	AT	IP20	8 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SC 350 NM 3H AT	84153	84653	SC	305 lm	3W	NM	3H	AT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SC 350 M 3H AT	84154	84654	SC	305 lm	3W	M	3H	AT	IP20	9 W	LiFePO4 6,4V 3200mAh

SC - soczewka korytarzowa / corridor lens type
NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
AT - test automatyczny / auto test



STARLET SPOT SC CT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									
STARLET SPOT ROUND SC CT											
STARLET SPOT ROUND SC 150 NM 1H CT	83105	83605	SC	140 lm	1W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SC 150 M 1H CT	83106	83606	SC	140 lm	1W	M	1H	CT	IP20	4,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SC 150 NM 3H CT	83117	83617	SC	140 lm	1W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SC 150 M 3H CT	83118	83618	SC	140 lm	1W	M	3H	CT	IP20	4,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SC 250 NM 1H CT	83124	83624	SC	220 lm	2W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SC 250 M 1H CT	83125	83625	SC	220 lm	2W	M	1H	CT	IP20	6,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SC 250 NM 3H CT	83136	83636	SC	220 lm	2W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SC 250 M 3H CT	83137	83637	SC	220 lm	2W	M	3H	CT	IP20	6,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SC 350 NM 1H CT	83143	83643	SC	305 lm	3W	NM	1H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SC 350 M 1H CT	83144	83644	SC	305 lm	3W	M	1H	CT	IP20	8,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SC 350 NM 3H CT	83155	83655	SC	305 lm	3W	NM	3H	CT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SC 350 M 3H CT	83156	83656	SC	305 lm	3W	M	3H	CT	IP20	9,0 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SC CT

STARLET SPOT QUAD SC 150 NM 1H CT	84105	84605	SC	140 lm	1W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SC 150 M 1H CT	84106	84606	SC	140 lm	1W	M	1H	CT	IP20	4,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SC 150 NM 3H CT	84117	84617	SC	140 lm	1W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SC 150 M 3H CT	84118	84618	SC	140 lm	1W	M	3H	CT	IP20	4,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SC 250 NM 1H CT	84124	84624	SC	220 lm	2W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SC 250 M 1H CT	84125	84625	SC	220 lm	2W	M	1H	CT	IP20	6,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SC 250 NM 3H CT	84136	84636	SC	220 lm	2W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SC 250 M 3H CT	84137	84637	SC	220 lm	2W	M	3H	CT	IP20	6,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SC 350 NM 1H CT	84143	84643	SC	305 lm	3W	NM	1H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SC 350 M 1H CT	84144	84644	SC	305 lm	3W	M	1H	CT	IP20	8,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SC 350 NM 3H CT	84155	84655	SC	305 lm	3W	NM	3H	CT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SC 350 M 3H CT	84156	84656	SC	305 lm	3W	M	3H	CT	IP20	9,0 W	LiFePO4 6,4V 3200mAh

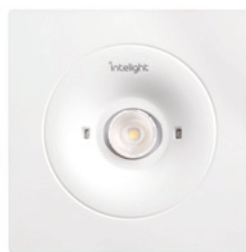
SC - soczewka korytarzowa / corridor lens type
NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
CT - test centralny (WELLS) / central test (WELLS)

STARLET SPOT SC CB

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światlny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack	
	Biały / White	Czarny / Black										
STARLET SPOT ROUND SC CB												
STARLET SPOT ROUND SC 150 CB	83100	83600	SC	140 lm	1W	-	-	CB	IP20	2,5 W	-	
STARLET SPOT ROUND SC 250 CB	83119	83619	SC	220 lm	2W	-	-	CB	IP20	4 W	-	
STARLET SPOT ROUND SC 350 CB	83138	83638	SC	305 lm	3W	-	-	CB	IP20	6 W	-	
STARLET SPOT QUAD SC CB												
STARLET SPOT QUAD SC 150 CB	84100	84600	SC	140 lm	1W	-	-	CB	IP20	2,5 W	-	
STARLET SPOT QUAD SC 250 CB	84119	84619	SC	220 lm	2W	-	-	CB	IP20	4 W	-	
STARLET SPOT QUAD SC 350 CB	84138	84638	SC	305 lm	3W	-	-	CB	IP20	6 W	-	

SC - soczewka korytarzowa / corridor lens type
CB - bateria centralna / central battery



STARLET SPOT SOH MT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światlny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									
STARLET SPOT ROUND SOH MT											
STARLET SPOT ROUND SOH 250 NM 1H MT	83401	83901	SOH	236 lm	2W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SOH 250 M 1H MT	83402	83902	SOH	236 lm	2W	M	1H	MT	IP20	5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SOH 250 NM 3H MT	83413	83913	SOH	236 lm	2W	NM	3H	MT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SOH 250 M 3H MT	83414	83914	SOH	236 lm	2W	M	3H	MT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SOH 350 NM 1H MT	83420	83920	SOH	322 lm	3W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SOH 350 M 1H MT	83421	83921	SOH	322 lm	3W	M	1H	MT	IP20	7 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SOH 350 NM 3H MT	83432	83932	SOH	322 lm	3W	NM	3H	MT	IP20	3 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SOH 350 M 3H MT	83433	83933	SOH	322 lm	3W	M	3H	MT	IP20	9 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SOH MT

STARLET SPOT QUAD SOH 250 NM 1H MT	84401	84901	SOH	236 lm	2W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SOH 250 M 1H MT	84402	84902	SOH	236 lm	2W	M	1H	MT	IP20	5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SOH 250 NM 3H MT	84413	84913	SOH	236 lm	2W	NM	3H	MT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SOH 250 M 3H MT	84414	84914	SOH	236 lm	2W	M	3H	MT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SOH 350 NM 1H MT	84420	84920	SOH	322 lm	3W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SOH 350 M 1H MT	84421	84921	SOH	322 lm	3W	M	1H	MT	IP20	7 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SOH 350 NM 3H MT	84432	84932	SOH	322 lm	3W	NM	3H	MT	IP20	3 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SOH 350 M 3H MT	84433	84933	SOH	322 lm	3W	M	3H	MT	IP20	9 W	LiFePO4 6,4V 3200mAh

SOH - strefy otwarte wysokie / open spaces high
NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
MT - test ręczny / manual test

STARLET SPOT SOH AT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									
STARLET SPOT ROUND SOH AT											
STARLET SPOT ROUND SOH 250 NM 1H AT	83403	83903	SOH	236 lm	2W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SOH 250 M 1H AT	83404	83904	SOH	236 lm	2W	M	1H	AT	IP20	6 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SOH 250 NM 3H AT	83415	83915	SOH	236 lm	2W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SOH 250 M 3H AT	83416	83916	SOH	236 lm	2W	M	3H	AT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SOH 350 NM 1H AT	83422	83922	SOH	322 lm	3W	NM	1H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SOH 350 M 1H AT	83423	83923	SOH	322 lm	3W	M	1H	AT	IP20	8 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SOH 350 NM 3H AT	83434	83934	SOH	322 lm	3W	NM	3H	AT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SOH 350 M 3H AT	83435	83935	SOH	322 lm	3W	M	3H	AT	IP20	9 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SOH AT

STARLET SPOT QUAD SOH 250 NM 1H AT	84403	84903	SOH	236 lm	2W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SOH 250 M 1H AT	84404	84904	SOH	236 lm	2W	M	1H	AT	IP20	6 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SOH 250 NM 3H AT	84415	84915	SOH	236 lm	2W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SOH 250 M 3H AT	84416	84916	SOH	236 lm	2W	M	3H	AT	IP20	6 W	LiFePO4 6,4V 1600mAh



STARLET SPOT QUAD SOH 350 NM 1H AT	84422	84922	SOH	322 lm	3W	NM	1H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SOH 350 M 1H AT	84423	84923	SOH	322 lm	3W	M	1H	AT	IP20	8 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SOH 350 NM 3H AT	84434	84934	SOH	322 lm	3W	NM	3H	AT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SOH 350 M 3H AT	84435	84935	SOH	322 lm	3W	M	3H	AT	IP20	9 W	LiFePO4 6,4V 3200mAh

SOH - strefy otwarte wysokie / open spaces high
NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
AT - test automatyczny / auto test

STARLET SPOT SOH CT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień świetlny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									

STARLET SPOT ROUND SOH CT

STARLET SPOT ROUND SOH 250 NM 1H CT	83405	83905	SOH	236 lm	2W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SOH 250 M 1H CT	83406	83906	SOH	236 lm	2W	M	1H	CT	IP20	6,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SOH 250 NM 3H CT	83417	83917	SOH	236 lm	2W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SOH 250 M 3H CT	83418	83918	SOH	236 lm	2W	M	3H	CT	IP20	6,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SOH 350 NM 1H CT	83424	83924	SOH	322 lm	3W	NM	1H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SOH 350 M 1H CT	83425	83925	SOH	322 lm	3W	M	1H	CT	IP20	8,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SOH 350 NM 3H CT	83436	83936	SOH	322 lm	3W	NM	3H	CT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SOH 350 M 3H CT	83437	83937	SOH	322 lm	3W	M	3H	CT	IP20	9,0 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SOH CT

STARLET SPOT QUAD SOH 250 NM 1H CT	84405	84905	SOH	236 lm	2W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SOH 250 M 1H CT	84406	84906	SOH	236 lm	2W	M	1H	CT	IP20	6,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SOH 250 NM 3H CT	84417	84917	SOH	236 lm	2W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SOH 250 M 3H CT	84418	84918	SOH	236 lm	2W	M	3H	CT	IP20	6,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SOH 350 NM 1H CT	84424	84924	SOH	322 lm	3W	NM	1H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SOH 350 M 1H CT	84425	84925	SOH	322 lm	3W	M	1H	CT	IP20	8,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SOH 350 NM 3H CT	84436	84936	SOH	322 lm	3W	NM	3H	CT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SOH 350 M 3H CT	84437	84937	SOH	322 lm	3W	M	3H	CT	IP20	9,0 W	LiFePO4 6,4V 3200mAh

SOH - strefy otwarte wysokie / open spaces high
NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
CT - test centralny (WELLS) / central test (WELLS)

STARLET SPOT SOH CB

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień świetlny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									

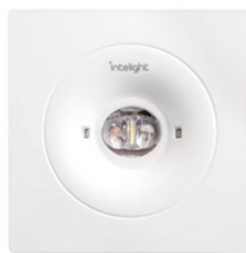
STARLET SPOT ROUND SOH CB

STARLET SPOT ROUND SOH 250 CB	83400	83900	SOH	236 lm	2W	-	-	CB	IP20	4 W	-
STARLET SPOT ROUND SOH 350 CB	83419	83919	SOH	322 lm	3W	-	-	CB	IP20	6 W	-

STARLET SPOT QUAD SOH CB

STARLET SPOT QUAD SOH 250 CB	84400	84900	SOH	236 lm	2W	-	-	CB	IP20	4 W	-
STARLET SPOT QUAD SOH 350 CB	84419	84919	SOH	322 lm	3W	-	-	CB	IP20	6 W	-

SOH - strefy otwarte wysokie / open spaces high
CB - bateria centralna / central battery



STARLET SPOT SCH MT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień świetlny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									

STARLET SPOT ROUND SCH MT

STARLET SPOT ROUND SCH 250 NM 1H MT	83451	83951	SCH	214 lm	2W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SCH 250 M 1H MT	83452	83952	SCH	214 lm	2W	M	1H	MT	IP20	5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SCH 250 NM 3H MT	83463	83963	SCH	214 lm	2W	NM	3H	MT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SCH 250 M 3H MT	83464	83964	SCH	214 lm	2W	M	3H	MT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SCH 350 NM 1H MT	83470	83970	SCH	298 lm	3W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SCH 350 M 1H MT	83471	83971	SCH	298 lm	3W	M	1H	MT	IP20	7 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SCH 350 NM 3H MT	83482	83982	SCH	298 lm	3W	NM	3H	MT	IP20	3 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SCH 350 M 3H MT	83483	83983	SCH	298 lm	3W	M	3H	MT	IP20	9 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SCH MT

STARLET SPOT QUAD SCH 250 NM 1H MT	84451	84951	SCH	214 lm	2W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SCH 250 M 1H MT	84452	84952	SCH	214 lm	2W	M	1H	MT	IP20	5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SCH 250 NM 3H MT	84463	84963	SCH	214 lm	2W	NM	3H	MT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SCH 250 M 3H MT	84464	84964	SCH	214 lm	2W	M	3H	MT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SCH 350 NM 1H MT	84470	84970	SCH	298 lm	3W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SCH 350 M 1H MT	84471	84971	SCH	298 lm	3W	M	1H	MT	IP20	7 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SCH 350 NM 3H MT	84482	84982	SCH	298 lm	3W	NM	3H	MT	IP20	3 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SCH 350 M 3H MT	84483	84983	SCH	298 lm	3W	M	3H	MT	IP20	9 W	LiFePO4 6,4V 3200mAh

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

STARLET SPOT SCH AT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień świetlny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									

STARLET SPOT ROUND SCH AT

STARLET SPOT ROUND SCH 250 NM 1H AT	83453	83953	SCH	214 lm	2W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SCH 250 M 1H AT	83454	83954	SCH	214 lm	2W	M	1H	AT	IP20	6 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SCH 250 NM 3H AT	83465	83965	SCH	214 lm	2W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SCH 250 M 3H AT	83466	83966	SCH	214 lm	2W	M	3H	AT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SCH 350 NM 1H AT	83472	83972	SCH	298 lm	3W	NM	1H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SCH 350 M 1H AT	83473	83973	SCH	298 lm	3W	M	1H	AT	IP20	8 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SCH 350 NM 3H AT	83484	83984	SCH	298 lm	3W	NM	3H	AT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SCH 350 M 3H AT	83485	83985	SCH	298 lm	3W	M	3H	AT	IP20	9 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SCH AT

STARLET SPOT QUAD SCH 250 NM 1H AT	84453	84953	SCH	214 lm	2W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SCH 250 M 1H AT	84454	84954	SCH	214 lm	2W	M	1H	AT	IP20	6 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SCH 250 NM 3H AT	84465	84965	SCH	214 lm	2W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SCH 250 M 3H AT	84466	84966	SCH	214 lm	2W	M	3H	AT	IP20	6 W	LiFePO4 6,4V 1600mAh



STARLET SPOT QUAD SCH 350 NM 1H AT	84472	84972	SCH	298 lm	3W	NM	1H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SCH 350 M 1H AT	84473	84973	SCH	298 lm	3W	M	1H	AT	IP20	8 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SCH 350 NM 3H AT	84484	84984	SCH	298 lm	3W	NM	3H	AT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SCH 350 M 3H AT	84485	84985	SCH	298 lm	3W	M	3H	AT	IP20	9 W	LiFePO4 6,4V 3200mAh

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

M - tryb sieciowo-awaryjny / maintained mode
AT - test automatyczny / auto test

STARLET SPOT SCH CT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światłowy / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consump- tion	Akumulator / Battery Pack
	Biały / White	Czarny / Black									
STARLET SPOT ROUND SCH CT											
STARLET SPOT ROUND SCH 250 NM 1H CT	83455	83955	SCH	214 lm	2W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SCH 250 M 1H CT	83456	83956	SCH	214 lm	2W	M	1H	CT	IP20	6,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SCH 250 NM 3H CT	83467	83967	SCH	214 lm	2W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SCH 250 M 3H CT	83468	83968	SCH	214 lm	2W	M	3H	CT	IP20	6,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SCH 350 NM 1H CT	83474	83974	SCH	298 lm	3W	NM	1H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SCH 350 M 1H CT	83475	83975	SCH	298 lm	3W	M	1H	CT	IP20	8,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SCH 350 NM 3H CT	83486	83986	SCH	298 lm	3W	NM	3H	CT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SCH 350 M 3H CT	83487	83987	SCH	298 lm	3W	M	3H	CT	IP20	9,0 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SCH CT											
STARLET SPOT QUAD SCH 250 NM 1H CT	84455	84955	SCH	214 lm	2W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SCH 250 M 1H CT	84456	84956	SCH	214 lm	2W	M	1H	CT	IP20	6,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SCH 250 NM 3H CT	84467	84967	SCH	214 lm	2W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SCH 250 M 3H CT	84468	84968	SCH	214 lm	2W	M	3H	CT	IP20	6,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SCH 350 NM 1H CT	84474	84974	SCH	298 lm	3W	NM	1H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SCH 350 M 1H CT	84475	84975	SCH	298 lm	3W	M	1H	CT	IP20	8,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SCH 350 NM 3H CT	84486	84986	SCH	298 lm	3W	NM	3H	CT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SCH 350 M 3H CT	84487	84987	SCH	298 lm	3W	M	3H	CT	IP20	9,0 W	LiFePO4 6,4V 3200mAh

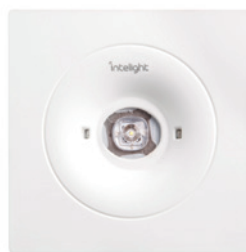
SCH - soczewka korytarzowa do wysokich pomieszczeń /
corridor lens type for high spaces
NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
CT - test centralny (WELLS) / central test (WELLS)

STARLET SPOT SCH CB

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światły / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									
STARLET SPOT ROUND SCH CB											
STARLET SPOT ROUND SCH 250 CB	83450	83940	SCH	214 lm	2W	-	-	CB	IP20	4 W	-
STARLET SPOT ROUND SCH 350 CB	83469	83969	SCH	298 lm	3W	-	-	CB	IP20	6 W	-
STARLET SPOT QUAD SCH CB											
STARLET SPOT QUAD SCH 250 CB	84450	84950	SCH	214 lm	2W	-	-	CB	IP20	4 W	-
STARLET SPOT QUAD SCH 350 CB	84469	84969	SCH	298 lm	3W	-	-	CB	IP20	6 W	-

SCH - soczewka korytarzowa do wysokich pomieszczeń / corridor lens type for high spaces
CB - bateria centralna / central battery



STARLET SPOT SQ MT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światlny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									
STARLET SPOT ROUND SQ MT											
STARLET SPOT ROUND SQ 150 NM 1H MT	83201	83701	SQ	156 lm	1W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SQ 150 M 1H MT	83202	83702	SQ	156 lm	1W	M	1H	MT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SQ 150 NM 3H MT	83213	83713	SQ	156 lm	1W	NM	3H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SQ 150 M 3H MT	83214	83714	SQ	156 lm	1W	M	3H	MT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SQ 250 NM 1H MT	83220	83720	SQ	248 lm	2W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SQ 250 M 1H MT	83221	83721	SQ	248 lm	2W	M	1H	MT	IP20	5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SQ 250 NM 3H MT	83232	83732	SQ	248 lm	2W	NM	3H	MT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SQ 250 M 3H MT	83233	83733	SQ	248 lm	2W	M	3H	MT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SQ 350 NM 1H MT	83239	83739	SQ	344 lm	3W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SQ 350 M 1H MT	83240	83740	SQ	344 lm	3W	M	1H	MT	IP20	7 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SQ 350 NM 3H MT	83251	83751	SQ	344 lm	3W	NM	3H	MT	IP20	3 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SQ 350 M 3H MT	83252	83752	SQ	344 lm	3W	M	3H	MT	IP20	9 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SQ MT											
STARLET SPOT QUAD SQ 150 NM 1H MT	84201	84701	SQ	156 lm	1W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SQ 150 M 1H MT	84202	84702	SQ	156 lm	1W	M	1H	MT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SQ 150 NM 3H MT	84213	84713	SQ	156 lm	1W	NM	3H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SQ 150 M 3H MT	84214	84714	SQ	156 lm	1W	M	3H	MT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SQ 250 NM 1H MT	84220	84720	SQ	248 lm	2W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SQ 250 M 1H MT	84221	84721	SQ	248 lm	2W	M	1H	MT	IP20	5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SQ 250 NM 3H MT	84232	84732	SQ	248 lm	2W	NM	3H	MT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SQ 250 M 3H MT	84233	84733	SQ	248 lm	2W	M	3H	MT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SQ 350 NM 1H MT	84239	84739	SQ	344 lm	3W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SQ 350 M 1H MT	84240	84740	SQ	344 lm	3W	M	1H	MT	IP20	7 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SQ 350 NM 3H MT	84251	84751	SQ	344 lm	3W	NM	3H	MT	IP20	3 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SQ 350 M 3H MT	84252	84752	SQ	344 lm	3W	M	3H	MT	IP20	9 W	LiFePO4 6,4V 3200mAh

SQ - niskie strefy otwarte / square beam open spaces optics
NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
MT - test ręczny / manual test

STARLET SPOT ROUND SQ AT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światlny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									
STARLET SPOT ROUND SQ AT											
STARLET SPOT ROUND SQ 150 NM 1H AT	83203	83703	SQ	156 lm	1W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SQ 150 M 1H AT	83204	83704	SQ	156 lm	1W	M	1H	AT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SQ 150 NM 3H AT	83215	83715	SQ	156 lm	1W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SQ 150 M 3H AT	83216	83716	SQ	156 lm	1W	M	3H	AT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SQ 250 NM 1H AT	83222	83722	SQ	248 lm	2W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SQ 250 M 1H AT	83223	83723	SQ	248 lm	2W	M	1H	AT	IP20	6 W	LiFePO4 6,4V 600mAh



STARLET SPOT ROUND SQ 250 NM 3H AT	83234	83734	SQ	248 lm	2W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SQ 250 M 3H AT	83235	83735	SQ	248 lm	2W	M	3H	AT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SQ 350 NM 1H AT	83241	83741	SQ	344 lm	3W	NM	1H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SQ 350 M 1H AT	83242	83742	SQ	344 lm	3W	M	1H	AT	IP20	8 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SQ 350 NM 3H AT	83253	83753	SQ	344 lm	3W	NM	3H	AT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SQ 350 M 3H AT	83254	83754	SQ	344 lm	3W	M	3H	AT	IP20	9 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SQ AT

STARLET SPOT QUAD SQ 150 NM 1H AT	84203	84703	SQ	156 lm	1W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SQ 150 M 1H AT	84204	84704	SQ	156 lm	1W	M	1H	AT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SQ 150 NM 3H AT	84215	84715	SQ	156 lm	1W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SQ 150 M 3H AT	84216	84716	SQ	156 lm	1W	M	3H	AT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SQ 250 NM 1H AT	84222	84722	SQ	248 lm	2W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SQ 250 M 1H AT	84223	84723	SQ	248 lm	2W	M	1H	AT	IP20	6 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SQ 250 NM 3H AT	84234	84734	SQ	248 lm	2W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SQ 250 M 3H AT	84235	84735	SQ	248 lm	2W	M	3H	AT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SQ 350 NM 1H AT	84241	84741	SQ	344 lm	3W	NM	1H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SQ 350 M 1H AT	84242	84742	SQ	344 lm	3W	M	1H	AT	IP20	8 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SQ 350 NM 3H AT	84253	84753	SQ	344 lm	3W	NM	3H	AT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SQ 350 M 3H AT	84254	84754	SQ	344 lm	3W	M	3H	AT	IP20	9 W	LiFePO4 6,4V 3200mAh

SQ - niskie strefy otwarte / square beam open spaces optics
NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
AT - test automatyczny / auto test

STARLET SPOT SQ CT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światły / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									

STARLET SPOT ROUND SQ CT

STARLET SPOT ROUND SQ 150 NM 1H CT	83205	83705	SQ	156 lm	1W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SQ 150 M 1H CT	83206	83706	SQ	156 lm	1W	M	1H	CT	IP20	4,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SQ 150 NM 3H CT	83217	83717	SQ	156 lm	1W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SQ 150 M 3H CT	83218	83718	SQ	156 lm	1W	M	3H	CT	IP20	4,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SQ 250 NM 1H CT	83224	83724	SQ	248 lm	2W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SQ 250 M 1H CT	83225	83725	SQ	248 lm	2W	M	1H	CT	IP20	6,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SQ 250 NM 3H CT	83236	83736	SQ	248 lm	2W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SQ 250 M 3H CT	83237	83737	SQ	248 lm	2W	M	3H	CT	IP20	6,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SQ 350 NM 1H CT	83243	83743	SQ	344 lm	3W	NM	1H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SQ 350 M 1H CT	83244	83744	SQ	344 lm	3W	M	1H	CT	IP20	8,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SQ 350 NM 3H CT	83255	83755	SQ	344 lm	3W	NM	3H	CT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SQ 350 M 3H CT	83256	83756	SQ	344 lm	3W	M	3H	CT	IP20	9,0 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SQ CT

STARLET SPOT QUAD SQ 150 NM 1H CT	84205	84705	SQ	156 lm	1W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SQ 150 M 1H CT	84206	84706	SQ	156 lm	1W	M	1H	CT	IP20	4,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SQ 150 NM 3H CT	84217	84717	SQ	156 lm	1W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SQ 150 M 3H CT	84218	84718	SQ	156 lm	1W	M	3H	CT	IP20	4,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SQ 250 NM 1H CT	84224	84724	SQ	248 lm	2W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SQ 250 M 1H CT	84225	84725	SQ	248 lm	2W	M	1H	CT	IP20	6,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SQ 250 NM 3H CT	84236	84736	SQ	248 lm	2W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SQ 250 M 3H CT	84237	84737	SQ	248 lm	2W	M	3H	CT	IP20	6,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SQ 350 NM 1H CT	84243	84743	SQ	344 lm	3W	NM	1H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SQ 350 M 1H CT	84244	84744	SQ	344 lm	3W	M	1H	CT	IP20	8,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SQ 350 NM 3H CT	84255	84755	SQ	344 lm	3W	NM	3H	CT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SQ 350 M 3H CT	84256	84756	SQ	344 lm	3W	M	3H	CT	IP20	9,0 W	LiFePO4 6,4V 3200mAh

SQ - niskie strefy otwarte / square beam open spaces optics
NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
CT - test centralny (WELLS) / central test (WELLS)

STARLET SPOT ROUND SQ CB

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światłny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consump- tion	Akumulator / Battery Pack
	Biały / White	Czarny / Black									

STARLET SPOT ROUND SQ CB

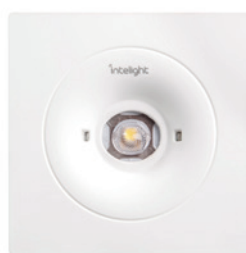
STARLET SPOT ROUND SQ 150 CB	83200	83700	SQ	156 lm	1W	-	-	CB	IP20	2,5 W	-
STARLET SPOT ROUND SQ 250 CB	83219	83719	SQ	248 lm	2W	-	-	CB	IP20	4 W	-
STARLET SPOT ROUND SQ 350 CB	83238	83738	SQ	344 lm	3W	-	-	CB	IP20	6 W	-

STARLET SPOT QUAD SQ CB

STARLET SPOT QUAD SQ 150 CB	84200	84700	SQ	156 lm	1W	-	-	CB	IP20	2,5 W	-
STARLET SPOT QUAD SQ 250 CB	84219	84719	SQ	248 lm	2W	-	-	CB	IP20	4 W	-
STARLET SPOT QUAD SQ 350 CB	84238	84738	SQ	344 lm	3W	-	-	CB	IP20	6 W	-

SQ - niskie strefy otwarte / square beam open spaces optics

CB - bateria centralna / central battery



STARLET SPOT SP MT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światłny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consump- tion	Akumulator / Battery Pack
	Biały / White	Czarny / Black									

STARLET SPOT ROUND SP MT

STARLET SPOT ROUND SP 150 NM 1H MT	83301	83801	SP	149 lm	1W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SP 150 M 1H MT	83302	83802	SP	149 lm	1W	M	1H	MT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SP 150 NM 3H MT	83313	83813	SP	149 lm	1W	NM	3H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SP 150 M 3H MT	83314	83814	SP	149 lm	1W	M	3H	MT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SP 250 NM 1H MT	83320	83820	SP	236 lm	2W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SP 250 M 1H MT	83321	83821	SP	236 lm	2W	M	1H	MT	IP20	5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SP 250 NM 3H MT	83332	83832	SP	236 lm	2W	NM	3H	MT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SP 250 M 3H MT	83333	83833	SP	236 lm	2W	M	3H	MT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SP 350 NM 1H MT	83339	83839	SP	331 lm	3W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SP 350 M 1H MT	83340	83840	SP	331 lm	3W	M	1H	MT	IP20	7 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SP 350 NM 3H MT	83351	83851	SP	331 lm	3W	NM	3H	MT	IP20	3 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SP 350 M 3H MT	83352	83852	SP	331 lm	3W	M	3H	MT	IP20	9 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SP MT

STARLET SPOT QUAD SP 150 NM 1H MT	84301	84801	SP	149 lm	1W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SP 150 M 1H MT	84302	84802	SP	149 lm	1W	M	1H	MT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SP 150 NM 3H MT	84313	84813	SP	149 lm	1W	NM	3H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SP 150 M 3H MT	84314	84814	SP	149 lm	1W	M	3H	MT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SP 250 NM 1H MT	84320	84820	SP	236 lm	2W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SP 250 M 1H MT	84321	84821	SP	236 lm	2W	M	1H	MT	IP20	5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SP 250 NM 3H MT	84332	84832	SP	236 lm	2W	NM	3H	MT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SP 250 M 3H MT	84333	84833	SP	236 lm	2W	M	3H	MT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SP 350 NM 1H MT	84339	84839	SP	331 lm	3W	NM	1H	MT	IP20	1,5 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SP 350 M 1H MT	84340	84840	SP	331 lm	3W	M	1H	MT	IP20	7 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SP 350 NM 3H MT	84351	84851	SP	331 lm	3W	NM	3H	MT	IP20	3 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SP 350 M 3H MT	84352	84852	SP	331 lm	3W	M	3H	MT	IP20	9 W	LiFePO4 6,4V 3200mAh

SP - optyka do punktów bezpieczeństwa / optics for safety points

NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode

MT - test ręczny / manual test



STARLET SPOT SP AT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światlny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									
STARLET SPOT ROUND SP AT											
STARLET SPOT ROUND SP 150 NM 1H AT	83303	83803	SP	149 lm	1W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SP 150 M 1H AT	83304	83804	SP	149 lm	1W	M	1H	AT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SP 150 NM 3H AT	83315	83815	SP	149 lm	1W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SP 150 M 3H AT	83316	83816	SP	149 lm	1W	M	3H	AT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SP 250 NM 1H AT	83322	83822	SP	236 lm	2W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SP 250 M 1H AT	83323	83823	SP	236 lm	2W	M	1H	AT	IP20	6 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SP 250 NM 3H AT	83334	83834	SP	236 lm	2W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SP 250 M 3H AT	83335	83835	SP	236 lm	2W	M	3H	AT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SP 350 NM 1H AT	83341	83841	SP	331 lm	3W	NM	1H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SP 350 M 1H AT	83342	83842	SP	331 lm	3W	M	1H	AT	IP20	8 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SP 350 NM 3H AT	83353	83853	SP	331 lm	3W	NM	3H	AT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SP 350 M 3H AT	83354	83854	SP	331 lm	3W	M	3H	AT	IP20	9 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SP AT

STARLET SPOT QUAD SP 150 NM 1H AT	84303	84803	SP	149 lm	1W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SP 150 M 1H AT	84304	84804	SP	149 lm	1W	M	1H	AT	IP20	4 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SP 150 NM 3H AT	84315	84815	SP	149 lm	1W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SP 150 M 3H AT	84316	84816	SP	149 lm	1W	M	3H	AT	IP20	4 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SP 250 NM 1H AT	84322	84822	SP	236 lm	2W	NM	1H	AT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SP 250 M 1H AT	84323	84823	SP	236 lm	2W	M	1H	AT	IP20	6 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SP 250 NM 3H AT	84334	84834	SP	236 lm	2W	NM	3H	AT	IP20	2 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SP 250 M 3H AT	84335	84835	SP	236 lm	2W	M	3H	AT	IP20	6 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SP 350 NM 1H AT	84341	84841	SP	331 lm	3W	NM	1H	AT	IP20	2 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SP 350 M 1H AT	84342	84842	SP	331 lm	3W	M	1H	AT	IP20	8 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SP 350 NM 3H AT	84353	84853	SP	331 lm	3W	NM	3H	AT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SP 350 M 3H AT	84354	84854	SP	331 lm	3W	M	3H	AT	IP20	9 W	LiFePO4 6,4V 3200mAh

SP - optyka do punktów bezpieczeństwa / optics for safety points
NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
AT - test automatyczny / auto test

STARLET SPOT SP CT

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światlny / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consumption	Akumulator / Battery Pack
	Biały / White	Czarny / Black									
STARLET SPOT ROUND SP CT											
STARLET SPOT ROUND SP 150 NM 1H CT	83305	83805	SP	149 lm	1W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SP 150 M 1H CT	83306	83806	SP	149 lm	1W	M	1H	CT	IP20	4,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SP 150 NM 3H CT	83317	83817	SP	149 lm	1W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SP 150 M 3H CT	83318	83818	SP	149 lm	1W	M	3H	CT	IP20	4,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SP 250 NM 1H CT	83324	83824	SP	236 lm	2W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SP 250 M 1H CT	83325	83825	SP	236 lm	2W	M	1H	CT	IP20	6,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT ROUND SP 250 NM 3H CT	83336	83836	SP	236 lm	2W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SP 250 M 3H CT	83337	83837	SP	236 lm	2W	M	3H	CT	IP20	6,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT ROUND SP 350 NM 1H CT	83343	83843	SP	331 lm	3W	NM	1H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SP 350 M 1H CT	83344	83844	SP	331 lm	3W	M	1H	CT	IP20	8,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT ROUND SP 350 NM 3H CT	83355	83855	SP	331 lm	3W	NM	3H	CT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT ROUND SP 350 M 3H CT	83356	83856	SP	331 lm	3W	M	3H	CT	IP20	9,0 W	LiFePO4 6,4V 3200mAh

STARLET SPOT QUAD SP CT

STARLET SPOT QUAD SP 150 NM 1H CT	84305	84805	SP	149 lm	1W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SP 150 M 1H CT	84306	84806	SP	149 lm	1W	M	1H	CT	IP20	4,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SP 150 NM 3H CT	84317	84817	SP	149 lm	1W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SP 150 M 3H CT	84318	84818	SP	149 lm	1W	M	3H	CT	IP20	4,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SP 250 NM 1H CT	84324	84824	SP	236 lm	2W	NM	1H	CT	IP20	1,5 W	LiFePO4 6,4V 600mAh

STARLET SPOT QUAD SP 250 M 1H CT	84325	84825	SP	236 lm	2W	M	1H	CT	IP20	6,0 W	LiFePO4 6,4V 600mAh
STARLET SPOT QUAD SP 250 NM 3H CT	84336	84836	SP	236 lm	2W	NM	3H	CT	IP20	2,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SP 250 M 3H CT	84337	84837	SP	236 lm	2W	M	3H	CT	IP20	6,0 W	LiFePO4 6,4V 1600mAh
STARLET SPOT QUAD SP 350 NM 1H CT	84343	84843	SP	331 lm	3W	NM	1H	CT	IP20	2,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SP 350 M 1H CT	84344	84844	SP	331 lm	3W	M	1H	CT	IP20	8,0 W	LiFePO4 6,4V 1000mAh
STARLET SPOT QUAD SP 350 NM 3H CT	84355	84855	SP	331 lm	3W	NM	3H	CT	IP20	3,5 W	LiFePO4 6,4V 3200mAh
STARLET SPOT QUAD SP 350 M 3H CT	84356	84856	SP	331 lm	3W	M	3H	CT	IP20	9,0 W	LiFePO4 6,4V 3200mAh

SP - optyka do punktów bezpieczeństwa / optics for safety points
 NM - tryb awaryjny / non-maintained mode

M - tryb sieciowo-awaryjny / maintained mode
 CT - test centralny (WELLS) / central test (WELLS)

STARLET SPOT SP CB

Model / Model	Numer katalogowy / Catalogue number		Optyka / Optics	Strumień światły / Luminous flux	Moc awaryjna / Emergency power	Tryb / Mode	Autonomia / Autonomy	Test / Test	Stopień ochrony / Protection level	Max pobór mocy / Max power consump- tion	Akumulator / Battery Pack
	Biały / White	Czarny / Black									

STARLET SPOT ROUND SP CB

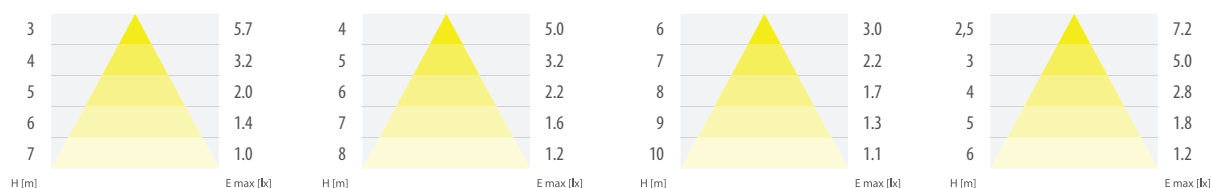
STARLET SPOT ROUND SP 150 CB	83300	83800	SP	149 lm	1W	-	-	CB	IP20	2,5 W	-
STARLET SPOT ROUND SP 250 CB	83319	83819	SP	236 lm	2W	-	-	CB	IP20	4 W	-
STARLET SPOT ROUND SP 350 CB	83338	83838	SP	331 lm	3W	-	-	CB	IP20	6 W	-

STARLET SPOT QUAD SP CB

STARLET SPOT QUAD SP 150 CB	84300	84800	SP	149 lm	1W	-	-	CB	IP20	2,5 W	-
STARLET SPOT QUAD SP 250 CB	84319	84819	SP	236 lm	2W	-	-	CB	IP20	4 W	-
STARLET SPOT QUAD SP 350 CB	84338	84838	SP	331 lm	3W	-	-	CB	IP20	6 W	-

SP - optyka do punktów bezpieczeństwa / optics for safety points
 CB - bateria centralna / central battery

WYKRESY STOŻKOWE / CONE DIAGRAM

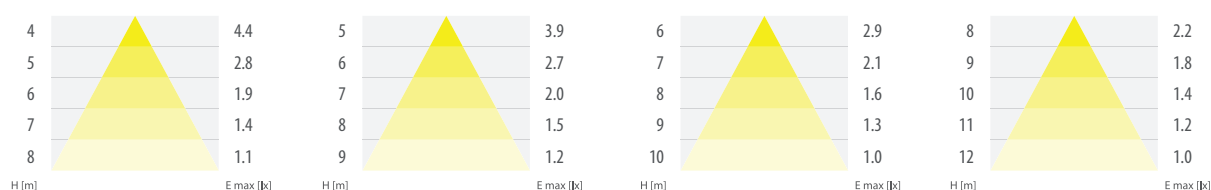


Starlet Spot SO 150

Starlet Spot SO 250

Starlet Spot SO 350

Starlet Spot SC 150

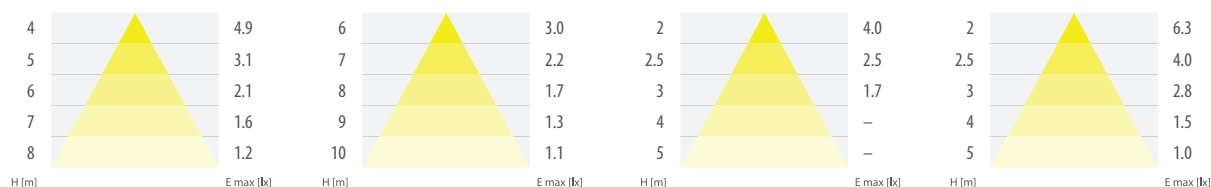


Starlet Spot SC 250

Starlet Spot SC 350

Starlet Spot SOH 250

Starlet Spot SOH 350

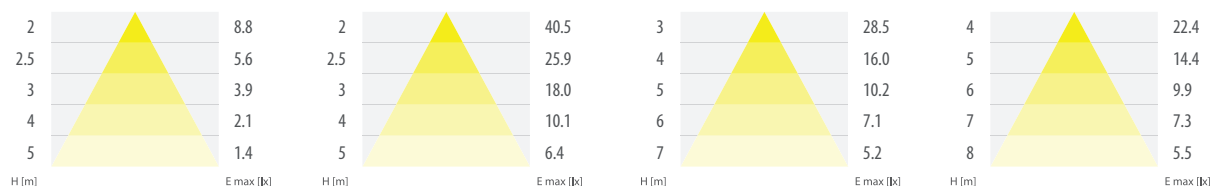


Starlet Spot SCH 250

Starlet Spot SCH 350

Starlet Spot SQ 150

Starlet Spot SQ 250



Starlet Spot SQ 350

Starlet Spot SP 150

Starlet Spot SP 250

Starlet Spot SP 350



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

STARLET SPOT

STARLET SPOT SO 150

Wysokość montażu (m) / Installation height (m)				
2,5	3,2	8,0	8,0	3,2
3	3,3	8,7	8,7	3,3
4	3,2	9,4	9,4	3,2

STARLET SPOT SO 250

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

STARLET SPOT SO 350

Wysokość montażu (m) / Installation height (m)				
2,5	4,1	9,4	9,4	4,1
3	4,4	10,5	10,5	4,4
4	4,9	12,3	12,3	4,9

STARLET SPOT SC 150

Wysokość montażu (m) / Installation height (m)				
2,5	1,1	4,0	14,8	6,5
3	1,2	3,6	16,8	6,9
4	1,2	3,0	19,3	6,6

STARLET SPOT SC 250

Wysokość montażu (m) / Installation height (m)				
2,5	1,6	5,2	15,8	7,1
3	1,4	5,0	18,0	8,0
4	1,4	4,3	21,9	8,7

STARLET SPOT SC 350

Wysokość montażu (m) / Installation height (m)				
2,5	2,1	7,1	16,4	7,5
3	1,9	6,1	18,8	8,5
4	1,5	5,7	23,2	10,1

STARLET SPOT SOH 250

Wysokość montażu (m) / Installation height (m)				
2,5	2,9	6,9	6,9	2,9
3	3,2	7,6	7,6	3,2
4	3,7	8,8	8,8	3,7

STARLET SPOT SOH 350

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

STARLET SPOT SCH 250

Wysokość montażu (m) / Installation height (m)				
2,5	1,0	3,8	12,6	6,1
3	0,8	3,5	14,8	6,9
4	0,9	2,2	18,8	8,6

STARLET SPOT SCH 350

Wysokość montażu (m) / Installation height (m)				
2,5	1,5	4,6	12,9	6,1
3	1,2	4,4	15,1	7,2
4	1,0	3,8	19,3	9,0

STARLET SPOT SQ 150

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

STARLET SPOT SQ 250

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

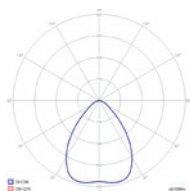
STARLET SPOT SQ 350

Wysokość montażu (m) / Installation height (m)				
2,5	4,5	10,4	10,4	4,5
3	5,0	11,7	11,7	5,0
4	5,6	13,8	13,8	5,6

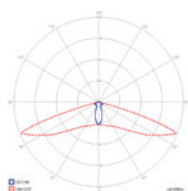
PRZYKŁADOWE ROZSYŁY ŚWIATŁA DLA SOCZEWEK / EXEMPLARY LIGHT DIVISIONS FOR LENS



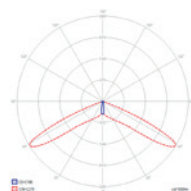
SO - strefy otwarte /
open spaces



SOH - strefy otwarte
wysokie /
high open spaces



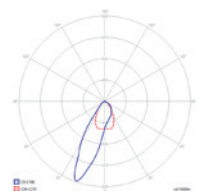
SC - korytarze /
corridors



SCH - korytarze wysokie /
high corridors



SQ - niskie strefy
otwarte / square
beam
open spaces optics



SP - do punktów
bezpieczeństwa /
for safety points

AKCESORIA / ACCESSORIES

Wykonanie produktu / Product version	Numer katalogowy / Catalogue number
STARLET SPOT ROUND Klosz uszczelniający IP65 / IP65 cover	83499
Maskownica do Starlet Spot Round RAL - 9016 (100mm) / Cover plate for Starlet Spot Round RAL - 9016 (100mm)	92600



83499



92600