

SCANGRIP POWER SOLUTION *Performance matrix*

The SPS system gives you maximum flexibility in terms of combining battery and power solutions to your need. All batteries and chargers are interchangeable and will work in any combination without the risk of damaging the product.

Please use below as guidance to the performance you could expect
– optimal performance is achieved using the grey combinations.

 Optimal performance!

Lamp performance	 NOVA 4 SPS	 NOVA 6 SPS	 NOVA 10 SPS
 SPS CHARGING SYSTEM 35W	Max. luminous flux 4.000 lumen	Max. luminous flux 3.000 lumen	Max. luminous flux 2.500 lumen
 SPS CHARGING SYSTEM 50W	Max. luminous flux 4.000 lumen	Max. luminous flux 6.000 lumen	Max. luminous flux 5.000 lumen
 SPS CHARGING SYSTEM 85W	Max. luminous flux 4.000 lumen	Max. luminous flux 6.000 lumen	Max. luminous flux 10.000 lumen
 SPS BATTERY 4Ah	Max. luminous flux 4.000 lumen Max. operating time 15 hours	Max. luminous flux 4.500 lumen Max. operating time 13 hours	Max. luminous flux 5.000 lumen Max. operating time 12 hours
 SPS BATTERY 8Ah	Max. luminous flux 4.000 lumen Max. operating time 30 hours	Max. luminous flux 6.000 lumen Max. operating time 20 hours	Max. luminous flux 10.000 lumen Max. operating time 10 hours
Charging performance	 SPS CHARGING SYSTEM 35W	 SPS CHARGING SYSTEM 50W	 SPS CHARGING SYSTEM 85W
 SPS BATTERY 4Ah	Charging time* 1,5 hours	Charging time* 1,5 hours	Charging time* 1,5 hours
 SPS BATTERY 8Ah	Charging time* 3 hours	Charging time* 2 hours	Charging time* 1,5 hours

* to 80% of battery capacity