



UNIQUE SELLING POINTS (USP)

FIXED SPOT FOCUS

With the fixed beam in the Q3classic you get a powerful spot beam, that will light up objects far away. The long range spot beam is suited for search and rescue and for lighting up the deepest cavities.

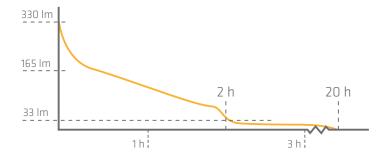
WATERPROOF - IPX8

The Q3classic is rated IPX8, which means it is waterproof down to 1 meter. Use the Q3classic in all weather conditions and submerged in water, without having to worry about your light.

PROFESSIONAL POUCH

Keep your Q3classic within grasp at all times with the included belt pouch. With the sturdy and reliable Velcro enclosure, there is no need to worry about your Q3classic falling out.

LIGHT CURVE AND RUNTIMES





SPECIFICATIONS

LED / Focus configuration:	1 CREE Power Chip / Fixed Focus & Lens
Case Material / Surface Treatment:	Anodized, High Strength Aluminium
Case Color:	Anthracite Dark Grey
Switch:	Quality Tested Metal Switch With Touch Function - Switch At Rear
Dimensions:	L: 115.3mm, ø: 26.5mm
Weight incl. battery:	96g
Ingress Protection Rating:	Waterproof (up to 1m) IPx8
Temperature:	-20°C to +50°C

ELECTRONICS

Built in Controller:	Yes
Standard Power Source:	3 x AAA Alkaline
Compatible with rechargeable cells:	Yes, with AAA NiMh 1.2V
Beam / Distance:	Spotlight / 210 Meters
Luminous Flux:	330 lm
Lighting Time:	20 h (down to 1 lumen)
Accessories included:	Pro. Quality Pouch with Velcro and Press Stud, Strap

PACKAGING

Customs Tariff Number:	8513 1000
Packaging:	Presentation tube
Single Box Content / Size / Weight:	1 pcs, height/diameter, 18 x 8.5 cm / 228 g
Master Box Content / Size / Weight:	32 pcs, 35.5 x 36 x 39 cm / 8.1 kg
Order's Address:	info@suprabeam.com

FEATURES



COOLING CORE

The high strength aluminium cooperates with the "heatsink" to cool off the LED



TOUCH

Touch function enables you to toggle through the light levels swiftly, without having to fully activate the switch



WATER RESISTENT - IPX8

A product with IPx8 rating is waterproof down to 1 meter



COMPATIBLE WITH NIMH

With NiMH compatibility you will be able to make your alkaline torch or headlamp rechargeable