



PENETRANT RESISTANT • CURRENT REGULATOR HOMOGENEOUS BEAM • IP68 WATERPROOF

Option 2: UVG3 2.0 Midlight Option I: UVG3 2.0 Spotlight Option 3: UVG3 2.0 Floodlight Part Number: LI34 Part Number: L135 Part Number: LI36 Irradiance: ≈ 90 000 µw/cm² Irradiance: ≈ 9 000 µw/cm² Irradiance: ≈ 4 000 µw/cm² Beam diameter > 1000 μw/cm²: Beam diameter > 1000 µw/cm²: Beam diameter > 1000 μw/cm²: 3 inches / 73/5 cm 3¾ inches / 9½ cm 41/5 inches / 12 cm Battery running time: 8 hours Battery running time: 4 hours Battery running time: 4 hours COMPLIES WITH COMPLIES WITH **COMPLIES WITH** COMPLIES WITH **COMPLIES WITH** ASTM E3022-2015 ASTM E3022-2015 ASTM E3022-2015 Rolls-Royce RRES 90061 Airbus AITM6-1001 Standard Standard Standard Specification Testing Method 5 2.0 Floodlight is the only torch UV LED light in rorld in compliance with Rolls-Royce RRES 9006.

INCLUDED IN THE PACKAGE



SINGLE KIT: I UVG3 2.0 lamp, I UV goggles, I external charger, I car charger, 2 extra batteries, I carrying case, I belt holster, I rubber bumper

DOUBLE KIT: 2 UVG3 2.0 lamps, I UV goggles, I external charger, I car charger, 3 extra batteries, I carrying case, 2 belt holsters, 2 rubber bumpers

UVG3 2.0 SERIES ACCESSORIE



RUBBER BUMPER (P/N: F107)



QUEBEC

164, St-Jean-Baptiste 450-691-9090 info@qnde.ca

ONTARIO

275, Sheldon Drive, Unit 3 Mercier, QC J6R 2C2 Cambridge, ON N1T 1A3 519-894-9069 nadams@qnde.ca

ALBERTA

7307, 50 street NW Edmonton, AB T6B 2J9 587-689-6811 lfields@qnde.ca

