THE BEST LIGHT IN THE BUSINESS

The Nokero N200's combination of quality, durability, and affordability make it the most economical light of its kind.

HERE'S HOW...

Ready for weather
Solar lights must charge outside, and weather can come anytime, so Nokero lights are rainproof.

Solar panels:
Not all solar panels are created equal. Nokero uses the best commercially-available solar panels on the market. These US-made, 3-ply panels are highly efficient, keeping our lights small, which means Nokero lights are easier to carry and less costly to ship.

Pivot feature:
The Nokero N200 can be pivoted to face the sun, increasing charging efficiency.

Lasting Materials
Nokero lights have blended ABS plastic so they won't warp in extreme temperature. The wires are high-carbon steel, and the globes are shatter-resistant poly-carbonate. Properly cared for, a bulb can last for 5-10 years.

Hi-temp battery:
Nokero's custom NiMH, recyclable battery can withstand heat up to 55°C (131° F) and maintain charging efficiency.

FIG. 2

Battery replacement:
Nokeros feature tool-less replacement of a commonly-used rechargeable AA-sized battery.

A cleaner planet:
Nokero lights have zero emissions and a negative carbon footprint.

Smart design:
Everyone knows a light bulb when they see it. Nokero lights are immediately familiar as a light, they are simple to operate, and easy to hang and carry wherever they're needed.

*The Nokero N200 can withstand rain showers, but is not waterproof and should not be submerged