

## **NSB Red Battery® - Pure lead for long life**

The NSB Red Battery® provides exceptional performance and long float life, even at elevated temperatures. This means huge potential cost savings, due to reduced battery replacement and maintenance.

NorthStar Battery has pushed the limits of battery design with the innovative NSB 210FT Red that delivers 10% more backup power in the same footprint as a 190FT.

The NSB 210FT Red uses a unique 23” case and handle design that frees up space for more of NorthStar’s proven AGM thin plate technology, setting a new standard for high energy density 12V telecom batteries.

“Our ambition has always been to develop the best performing product for every possible requirement,” says Jerry Hoffman, President of NorthStar Battery. “With this new pure lead design, we expect the Red Battery to be the best performing product for regions with a stable or semi-stable power grid. It’s the perfect addition to our product line, because now it doesn’t matter if you are setting up telecom equipment in downtown New York or in the middle of the Kalahari Desert, there’s a NorthStar battery to suit your needs.”

### **Other features of the NSB Red Battery® include:**

- Operates even at extreme temperatures of -40°C to +65°C
- Advanced 3 stage terminal design to ensure leak-free operation
- Female M8 brass terminals provide maximum performance
- Non-halogenated, thermally sealed PPOI plastic casing and cover
- Flame retardant (UL 94 VO) and LOI of at least 28%
- Integral handles and front access terminals ensure ease of installation and maintenance
- Approved as non-hazardous cargo for ground, sea, and air transport