

## Description

This remote display module is an extension of the front panel LED display & the SET button.

### Users can easily spot out the on-going charging status:

In Bulk/ Soft Bulk, Absorption/ Float/ Standby and the Equalization Charging and the selected Battery Type of Lead/ AGM/ LiFePO4 as well as the set operation mode: Night/ Low Power Mode and the DC Source Mode.

The SET button has a timer auto-lock function, and is capable of setting battery type, DC Source Mode, Night Mode and Low Power Mode.

The module comes with 4 metre detachable cable, a RJ11 Splitter Adapter, and a short RJ11 extension cable such that installation of the module flash with panel requires only one small drill hole about 20mm.



\* All values are based on the Standard ambient Temperature 25°C and Pressure 0.1Mpa.

\* SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE