

LIGHTNING CARD



FEATURES

Ideal for use on land and offshore wind turbines

Unique serial numbers can associate data to the specific location and installation time

Standard CR80 credit card size with HiCo magnetic strip

SPECIFICATIONS

| Table 1/1 | | | | |
|----------------|----------------------|--------------|--------|-----------|
| Catalog Number | Trip Threshold | Temperature | Height | Width |
| WTBLC10 | 6 – 300 kA 10/350 μs | -30 to 80 °C | 54 mm | 85.600 mm |

ADDITIONAL PRODUCT DETAILS

Cards are calibrated to measure current in a 10 mm (0.39") circular conductor. A correction factor may be added for card reading to account for alternative conductor geometries.

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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