

# RAPTOR HH

## CONTROL

|         |  |
|---------|--|
| Display | Transflective high definition color TFT with resistive Touch Panel |
| Wheel   | Rotary Encoder (Wheel and click)                                   |
| LEDs    | Alarm, Connectivity, Power   |

## COMMUNICATIONS

|        |   |
|--------|---|
| RS-485 | Raptor BUS Communication with Raptor-MS |
| USB    | Connection to PC (RaptorSync)           |
| RJ-45  | Ethernet for software updates           |
|        | Mini-PC powered by Windows CE           |

## GENERAL

|                  |   |
|------------------|---|
| Power Supply     | Self-powered from Raptor-MS, or with external power adapter 5 Vdc   |
| Weight           | 0.4 Kg / 1 lb   |
| Dimensions       | 110 x 185 x 35 mm / 4" x 7" x 1 1/2"  |
| Case             | High quality injection-moulded ABS, strong and ergonomic design, edge surfaces protected with TPE non-slip material. Magnetic base.   |
| Compliance       | The instrument is intended for use in high-voltage substations and Industrial environments.<br>All EuroSMC products have conformity to CE-marking directives, complies with IEC and International standards, and are designed and manufactured in accordance with the requirements of the ISO-9001 Quality Standard |
| Transport Bag    | Nylon soft bag  |
| Connection cable | 5 m cable / 16 1/2 ft cable   |