

HH



HETRONIC
CENTRAL BALTIC

TECHNICAL SALES SHEET

○ Transmitter Type: HH

- **Housing:**
Ergonomically designed housing,
- **Housing Material:**
Impact Resistant Polymer Composite
- **Environmental Protection:**
IP 65
- **Weight:**
510 g (1.1 lbs) includes batteries
- **Dimensions:**
Height: 205 mm, 8.0 in
Width: 132 mm, 5.2 in
Depth: 86 mm, 3.4 in
- **Operation Time:**
Up to 20 h continuous transmission
- **Transmitter Options**
Depending on configuration customers
- **Frequency Range:**
419 MHz, 429 MHz, 434 MHz, 447 MHz,
458 MHz, 868 MHz
- **RF Unit:**
Type CS synthesized
- **Power (RF Output):**
< 10 mW
- **Typical Operating Range:**
Up to 100 m (300 ft)
- **Safety Address:**
20-bit (over 999,999 possibilities)
Address Module (ADMO)
- **Safety:**
 - 20-bit programmable address concept with up to 1 million combinations
 - Active and passive Stop function
 - Parity & Checksum
- **Temperature Range:**
-25° C to 70° C (-13° F to 158° F)
- **Humidity Range:**
0 - 97% non-condensing
- **Response Time:**
Less than 100 msec.

