

### PHYSICAL DATA

#### FEATURES

- Material: Polycarbonate
- The UNLCDHS is a compact infrared handset with LCD display used for the operation, configuration, and programming of CP Electronics products that have the ability to be programmed via IR and/or RF
- These include PRM, DD and AD detectors and the RAPID, Vitesse Plus, and An-10 systems.
- Key features include USB port and being able to read the settings from a device

#### MOUNTING

Surface, Hand-held device

#### APPLICATION AREAS

Indoor, Commercial, Residential, Retail, Hospitality

### TECHNICAL DATA

CONTROL METHOD  
BATTERY

INFRARED RANGE

- LOW
- MEDIUM
- HIGH

USB

OPERATING TEMP °C

HUMIDITY

WEIGHT (KG)

DIMENSIONS

### UNLCDHS

INFRARED REMOTE

6VDC

4 x AAA Batteries

8m

15m

25m

Type A socket

125mb to 16GB

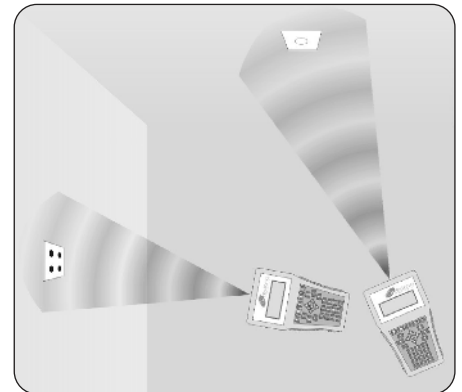
FAT or FAT32 single partition drive

0°C TO 35°C

5-95% non condensing

0.017KG

L:94 x W:25 x H:160mm



E&OE MAY OCCUR

