

UHAT-1

TELEPHONE HEADSET CONNECTION BOX

Weatherproof box (IP-66) with active telephone circuitry, headset connection socket and full keypad (DTMF only). To be connected directly to analogue telephone line as a stand-alone station or in a combination with standard telephone. Recommended for noisy machinery areas etc. To be used with optional UHSP-7 headset.



UHSP-7
OPTIONAL HEADSET



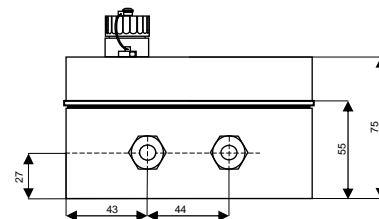
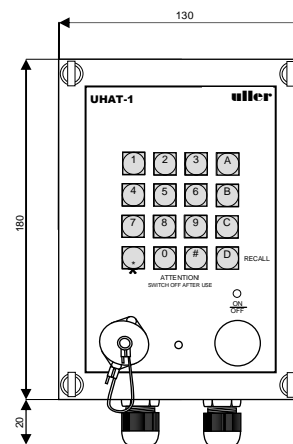
FEATURES

- Active telephone circuitry.
- Stainless steel keypad (DTMF)
- Three direct memory call buttons
- Recall (Flash) button
- "Hot Line" mode (programmable)
- Headset on/off switch (hook switch) with status LED
- High intensity ringing indicator LED
- Output terminal for ring voltage devices (bells, etc.)
- Delivered with 2 cable glands (PG13,5)

OPTIONAL

- Built-in relay (max. 5A switching) for AC operated signal devices (UHAT-1R)
- Buzzer for ring voltage (UHAT-1B)
- Back lit keypad (UHAT-1L)
- Built in into cabinet for extra protection and stowing headset (UHAT-1CAB)

FRONT VIEW



BOTTOM VIEW

SPECIFICATIONS

Material	ABS
Colour	Light grey / black
Temperature range	-5° to +55°C
IP rating	IP-66
Dimensions (H x W x D)	180 x 130 x 75 mm
Weight	0,8 kg
Approvals / Compliance	CE