???????? ???????? / ????????? ??????? (????, ?????, ?????????)







?????????????? ???????? ???????? / ????????? ??????? / ???????????? ??????? ?????? 7000 (????, ?????, ?????????) - ???? 1 (W1) 6,0 ??? 40,0% - ???? 2 (W2) 8,0 ??? 40,0% - Plaster (P1) 0,1 ?? 15,0% - Concrete (C1) 0,5 ?? 12,0% - ???????? ??????? ???????? (Lin) 0 ??? 1000 (??? ?????????? ?? ??????? %) ???? ??????????: ??????? ????????

??????????: ??? ???????????? ?????
????
???? ?? ??????? 171,45 €

???? ??????? 212,60 €

???? ??????? ????? ???? 171,45 €

???????

???????? ????? 41,15 €

[??????? ??? ?? ??????]

?????????

?????????????? ??????? ??????? **/ ????????? ??????? (????, ?????, ?????????)**

??????????? ??????? ??????

- ??????????? ??? ??????? 'OK', 'WARNING' or 'DAMP' levels
- ????? ???????? - ??????, ????, ??? ??????? ??? ??? ????????
- ???? ?????????? ?????? ??? ???? ????????????? ??? ?????????
- ??????????? ?????????? two-pin

??????????????????????????????7000?????????????????,??? ???????? ??? ?????????.

?? ?????? ???????? ??????????? (20-LED) ?? ?? ???????? ??????? ????????. ??????? ??? ?? «OK», ?????????? ??? «?????????????» ? ?????????«????».????????????????????????????????????LCD????????????????????????.?????????????????????????????? ????? ????????:

- ??????? 1 - ???? 1 (W1) 6,0 ??? 40,0%
- ??????? 2 - ???? 2 (W2) 8,0 ??? 40,0%
- ??????? 3 - Plaster (P1) 0,1 ?? 15,0%
- ??????? 4 - Concrete (C1) 0,5 ?? 12,0%
- ??????? 5 - ???????? ??????? ???????? (Lin) 0 ??? 1000 (??? ?????????? ?? ??????? %)

? ??????? ???? ????????? ??? ????????? ABS ??? ????????????? ??? ????? ????????? ??? ?? ???????? ???????? ???? ??? 350 ????. ?? ???,???, ??? ??????????.

??? ??????????????? ????? ?????? ???? ?????????? ?? ????????, ?????? ??? ????????? two-pin, ?? ??? ????? ??????? ??? 50 ??? ????????????? ??????.

??????????? ????????:

- **????????????? ????** ????????? ??? ?? ????? ?? ??????? ????????? ?????????? IP64 ??? ?? ????????? ??????????? ?????? ????? ??? ?????.

- **??????????? ???????? ??? ????????? ???????**

?????????? ?? 2 ?????? (?????? 150 mm ??? ?????? 3.3 mm) ??? ??????? ??? ???????? ??? **?????????** ??? ??????, ?????? / ???????? ??????, ????????????? ??????? ?????? ???.

?? ?????? ????? ????????? ???? ? ??????? ?? ??????? ??? ?????????, ?????????? ??? ??? ??????????? ???????.

?? ?????? ?????????? ?? ???? ??? ????? ???????? ?? ???????.

? ?????????? ???????????? ??????? ?????? 1 m ??? ??????? ??????? ??? ??????? ?? ?? ??????? ???????? ???????

????: 86.00+???

???????????	**????????**
	????????
	?????? 7000
??????? 1	6,0 ??? 40,0%
??????? 2	8,0 ??? 40,0%
??????? 3	0,1 ??? 15,0%
??????? 4	0,5 ??? 12,0%
??????? 5	0 ??? 1000
???????	0,1% ? 1 (???????? ???????)
????????	?????????????? ?? ??????? ± 1%
????????	3 x 1,5 volt AAA
????????	350 ????
???? ???	

?????????

?????	12 ?????????
	LCD
??????????	25 x 56 x 128
	????????
?????	130 ?????????

- ????? ????????????: ABS ????????
- ????? ??????: LCD & LED ???????
- probe/sensor style: ?????????? ?????????? ?? ?????
- ???? ??????: 3 ????????? ???
- ???? ??????????: ??????? ????????
- ???????: ??? ??????
- ???????????? ?????????: auto-off
- ??????? ????????: % ??? ??????? ??? ???????? ??? ??????? ????????
- display hold: ???
- ??????????? ?????: ?????????????

- **Heavy Duty Hammer Probe** for damp wood etc. This heavy duty hammer probe is designed for measuring moisture and damp in wood, timber and similar materials.

  The pins have insulated shanks to ensure the measurements are taken at the pin tip, this allows measurements at varying depths.

  Each probe is supplied with a one metre PVC lead and BNC connector. Fits all ETI Moisture Meters with a BNC connector. Probe dimensions 40 x 290mm overall

Made In England