??????????, ??????????, ???????????? / ????????? ?? ?????????



AWS Marque: SKYWATCH ??????????? ?? 3 ???????????, ?? Skywatch AWS, ???????????? ?? ?????? ????????? ??? ?????? ??? ??? ???????? ??? ???????????????? - ??? ??? ????? - ????? ?????: ??????????, ??????????, ????????????/????????? ?? ????????? ??????? ??? ????????????? ?????. ??????????: 95 x 95 mm ?????: 245 g

??????????: ??? ???????????? ?????
????
???? ?? ??????? 359,00 €

???? ??????? 445,16 €

???? ??????? ????? ???? 359,00 €

???????

???????? ????? 86,16 €

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

?????????

AWS
Marque: SKYWATCH
??????????, ??????????, ????????????/????????? ?? ?????????

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

??????????? ?? 3 ???????????, ?? Skywatch AWS, ???????????? ?? ?????? ????????? ??? ?????? ??? ??? ???????? ??? ???????????????? - ??? ??? ????? - ????? ??? ????????????, ??? ???????? ??? ??? ????????? ??? ??????. ? ???????? ??? ???????? ????? ??? ???????????? ??? ??? ??? ???????? ??????? ?? ?????????? ?????????. ? ???????? ??? ?????? ???????? ?? 2 ??????? (Hi Lo &). ? ?????? ????? ?????????? ??? ?????????? ??? ??????? ??? ?????? ???????? ?????????.

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

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

?? Skywatch AWS ????????? ????????? ???:

- **??????? ??? ?????????:** ???????????, ?????????, ??????????
- **???????:** ?????????? ??? ??????????? ??? ????????
- **?????? ???????? ??? ???????? ?????**

- **????????????:** ?????? ??? ?????????????, ???. ...
- **???????? ??? ????????:** ????????????, terrariums, ??????????? ??????, ???. ..

??? ????? ??????? ?? ????????????? ??? ????????? (??? ??? ??? ????? ??? ??? ??? ??????? ??? ??? ??? ?? ???????????). ?? ???????? ??? ????????? ????? ???????????????? ??? ?? ??????. ?????? ?????? ?? ????????? ? ???????? ??? ??????????.

There are four relay outputs (kit 4 described below). The inactive state of each relay can be selected from **no** (normally open) and **nc** (normally closed). The user assigns a relay output to every alarm. Several alarms can be assigned to one relay output

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

??????

???????	km / h, mph, m / s, fps ??? knots
???????	1 ??????
??????? ??????	???? ????????????, ?? ???? ??? ??? 4 ????????????
????????	± 3%, ?? ?????????
????? ????????	from 5 to 150 ???/???
??????????	High ??? Low, ????????????????? ?? 1 ?????? pitch, 5-150

???????

???????	% RH
????????	0.5
???????	1 ??????? ??? 16
?????? ???	????????????
??????	± 3.5% RH ????
????????	??????? ???
?????	20-80% ??
????????	2% ??? 100% RH
??????????	2 ???????, min
?	??? max ????????
	?????????? ???
	1% RH

???????????

???????	° C ??? ° F
????????	0.5
???????	1 ??????? ??? 16
??????	????????????
?????????	± 0.5 ° C / ° F
????????	-20 ° C / -4 ° F -
?????	80 ° C / 176 ° F
????????	2 ???????, min ???
??????????	max ?????????????
	?????? ??? 1 °

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

- AWS-Kit 1 Display unit with clip sensor (temperature and humidity), 15m cable, propeller with wind sensor and fixation. **259.35€ + ???**
- AWS-Kit 2 Display unit, temperature and humidity sensor with 5m cable, propeller, wind sensor and fixation with 15m cable. **316.26€ +**

???

- AWS-Kit 3 Display unit, temperature, humidity and wind sensor with propeller and fixation with 5m cable. **282.12€ + ???**
- AWS-Kit 4 Display unit with external alarm interface, temperature and humidity sensor with 5m cable, propeller, wind sensor and fixation with 15m cable. **377.24€ + ???**

If these sets do not completely match your needs, you can assemble your own set, but keep in mind that any set has to feature 1 display unit, 1 sensor and 1 turbine.