

wind alarm serie 8-WA

wind speed alarm model 8WA-5

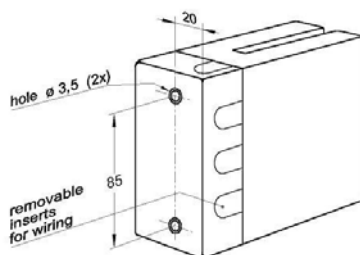
The unit has a digital/analogue converter for the wind speed as well as a wind speed indicator and a switch-over contact, adjustable at the required wind speed. Anemometers model PAH and PAR can be used with this model 8WA5.

slave station model 8WA-D

Auxiliary unit model 8WA-D can be used to create a multi-stage alarm system. The 8WA-D is a signal converter with an adjustable switch-over contact with time delays for switching on and off. The 8WA-D unit is designed for applications as second or continuation alarm stages for: wind speed alarm, lux alarm for light intensity and other parameters with an output signal of 0..10 VDC.

applications

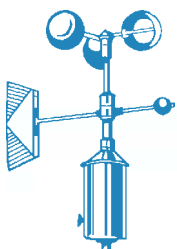
- greenhouses
- control of sunscreens
- air conditioning and heating systems
- storm installations
- safety
- etc.



technical specifications

power supply	230 VAC, 50/60 Hz, 3,2 VA (other options available)
connections	screwconnectors
output signal 8WA-5, 8WA-D:	potential-free switch-over contact (SPDT) for a maximum value of 250 VAC, 8A non inductive.
integration time 8WA-5, 8WA-D:	time delays are incorporated in the switch over relay: switch-on 10 seconds switch-off 4 or 9,5 minutes (selectable)
indication	8WA-5 analogue 0..30 m/s
dimensions	52 x 112 x 108 mm

made to measure



ingenieursbureau **wittich & visser**

scientific and meteorological instruments

handelskade 76 po box 1111 tel. +31 70 3070706 www.wittich.nl
 2288 bg rijswijk 2280 cc rijswijk fax +31 70 3070938 info@wittich.nl
 the netherlands the netherlands