

Benefits

- Ideal for smart buildings; integrate with building and home automation systems.
- Connect to 24VDC actuator directly or through AFI control panel (ask for datasheets)

Applications

Control single or group of 24VDC actuators.

Features

- Adjustable wind threshold switching via dip switches
- Wiring terminals accept solid or stranded wire as appropriate for installation
- Rain signal is stored for approx 5 minutes (Rain hold time).
- Wind signal is stored for approx 10 minutes.
- Heated sensor area
- Mast and wall mount included



WRS-S

Part #	Color	Power Input	Dimensions
70.602.17	White	24VDC	96mm x 77mm x 118mm

Configurations

$\leq 1,0 \text{ mm}^2$
 $\leq 1,5 \text{ mm}^2$

WRS-S

ON

DIP Switch 1 ... 4	m/s
0,0,0,0	1
1,0,0,0	2
0,1,0,0	4
1,1,0,0	6
0,0,1,0	8
1,0,1,0	10
0,1,1,0	12
1,1,1,0	14
0,0,0,1	16
1,0,0,1	18
0,1,0,1	20
1,1,0,1	22
0,0,1,1	24
1,0,1,1	26
0,1,1,1	28
1,1,1,1	30

Wind threshold switching

Power			OK
Rain			
Wind			