TEMPERATURE SENSOR SF.7   A5045011

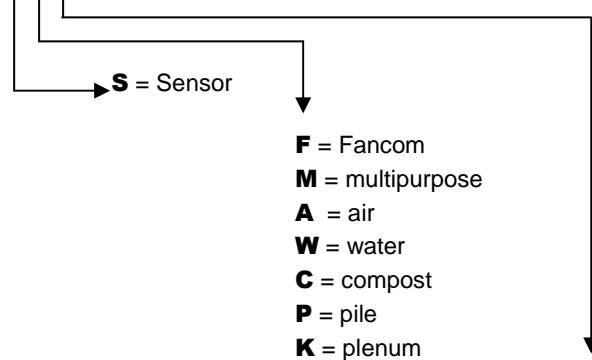## OUTSIDE TEMP. SENSOR FOR FCRA/FCRC SM.7P   A5045007

Contents

Type Indication

SM7/..../....

S = Sensor

F = Fancom
M = multipurpose
A = air
W = water
C = compost
P = pile
K = plenum

7 = FC-series, FSU-series,
700-series F2000-series

SM7/..../....

Cable length in metres and/or .. remarks
Element length if longer than standard (10-15 cm)
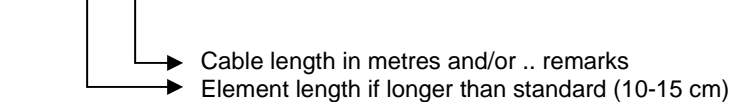
Example

SP.7/1/.+bulb = pile sensor for FC series, FSU series , 700 and F2000 series, length 100 cm with connection bulb

SC.7/0.65/30 = compost sensor for FC series, FSU series , 700 and F2000 series , length 65 cm with 30m cable attached

SA.7/./30 = air sensor standard element (10-15 cm) for FC series, FSU series , 700 and F2000 series with 30m cable attached

SK.7/0,35 = plenum sensor for FC series, FSU series , 700 and F2000 series , length 0,35m without cable

SA.7/30/punt = air sensor standard element, pointed (for wet bulb measurement RH) for FC series, FSU series , 700 and F2000 series with 30m cable

 S.7 = S7 sensor element

Technical specifications

Temperature range sensor type S.7	-50℃ till +110 ℃
accuracy (-25℃ till +100 ℃)	<0,2℃
accuracy (-25℃ till +100 ℃)	<0,5 ℃

SF.7 Room sensor

Used with FC series, FSU series , 700 and F2000 series
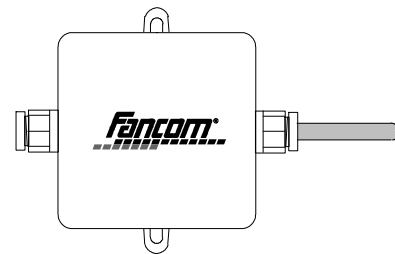

Connection

2 wire connection; not polarity dependent

2 x 0,8

SM.7P Outside temperature sensor

Spray proof connection box; used for FCRA and FCRC

Connection

3 wire connection; polarity dependent

3 x 0,8

- S +