

PART CODE: S1A12C2A6

TYPE: RM E 2 1 1 NITD CA 22 B 30

Basic Model

2: Heavy Duty Outdoor
P: Plastic DIN Rail Indoor
E: Industrial Grade Outdoor
D: Direct PLC Application

Speed Setting Model

0: No Setting
1: Trimpot
2: Knob
4: Not Used
5: Not Used
6: Key-Pad

Circuit Principle

1: Micro controller
2: Not Applicable
3: Discrete Component AC
4: Digital Anemometer
5: Discrete Component DC
6: Micro-Controller with Display

Duty

0: Only Speed Indicator
1: Under Speed
2: Over Speed
3: Under-Over Speed
4: Belt Load Monitor / Under
With Extension Stand
5: Under Speed & Belt
Sequential Starting
6: Slip Monitor

Time Delay Feature / Output Logic

Nil: Standard Model
TD: With ITD
NTD: With NTD
NITD: With ITD & NTD
NO: Static NO
NC: Static NC

Probe Size

12/18/30/50/80/mm Dia xlength
100: Anemometer cups 120 diameter
100: Extension Stand 100mm Roller

Probe Enclosure

B: Nickel Plated Brass Tube
S: SS Tube
A: Plastic Tube
PE: Protective Enclosure
AN: Anemometer cup
ES100: Extension Stand (Cast Al)
ES: Belt Loading Monitor (Cast Al)

Output Contact

11: 1NO + 1NC
22: 2NO + 2NC
11/LO: 1NO + 1NC / Linear O/P
22/LO: 2NO + 2NC / Linear O/P
1C: 1 C/O
2C: 2 C/O

Monitoring Unit Enclosure Details

CA: Cast Aluminium	IP-65
CI: Cast Iron	IP-65
PC: Polycarbonate	IP-65
PL: Ind. Plastic	IP30
FP: Cast Aluminium FLP	IP-65
FPI: Cast Iron FLP	IP-65
SS: Stainless Steel	IP67
MS: Mild Steel	IP-55