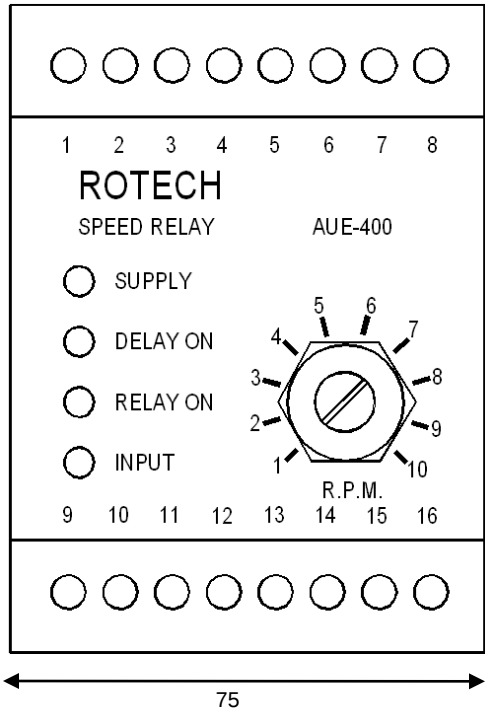


Dimensions and Installation Information



Shown in millimetres

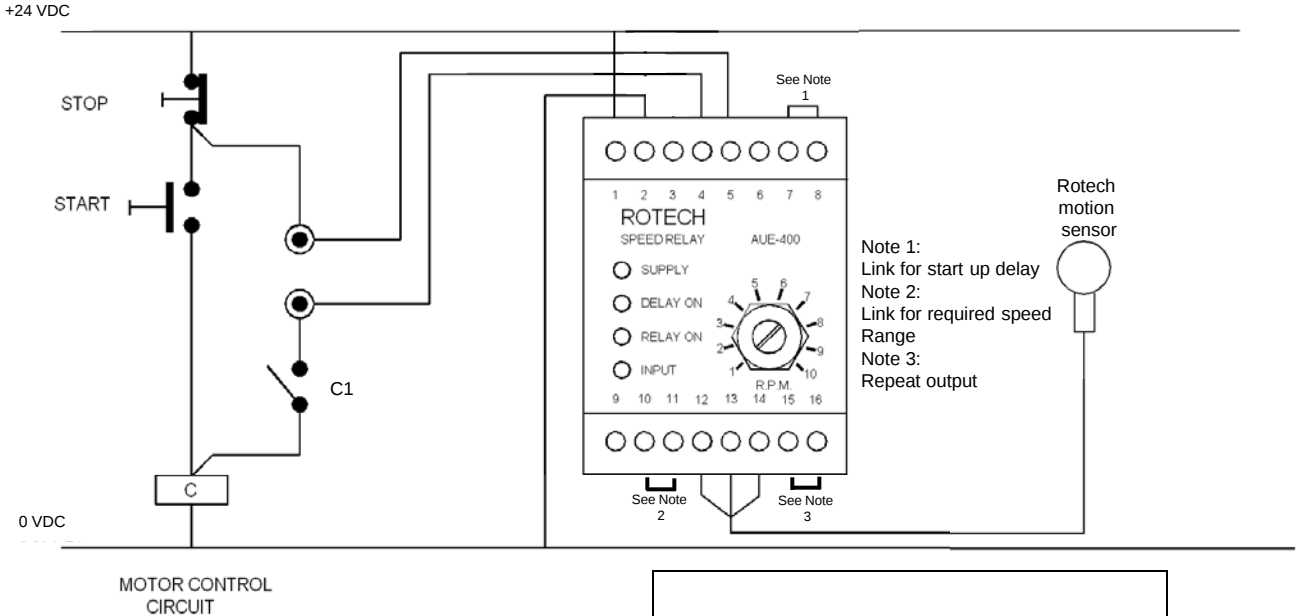
1	+24V DC		
2	- 0 V DC		
3	N/A		
4	N.O.	Output relay rated 250VAC/30VDC @5a	
5	Common		
6	N.C.		
7	10 Sec	Link for start up delay timer	
8	Delay		
9	A.C. Input		
10	0-100 RPM	Link 10 or 11 to terminal 14 for speed range required – no links – 0 to 10 RPM	
11	0-1000 RPM		
12	0VDC	DC TYPE Blue > 2 Wire N,E4 Brown > 3 wire sensors E,E2&E3	
13	Signal		
14	+12VDC		
15	+	Opto – isolated repeat output1.2V/80 m A	
16	-		

Note: typical part no = AUE 416

AUE= speed relay-advanced series
4- 400 series
16- calibrated for use with
16 pulse / rev motion sensor

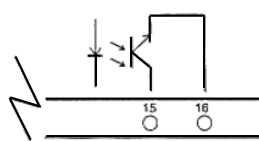
Note: start delay — The 10 second start delay operates every time an external switch or contact connects terminal 7 & 8
Alternatively with a fixed link between terminals 7 & 8, the 10 second delay will operate every time power is applied to the module

Typical installation shown for +24 VDC supply



Mounting - DIN 35 x 7.5 mm RAIL
Environment Ingress - IP 50
Temperature - -10 C to +70 C

Repeat
Output
Facility



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