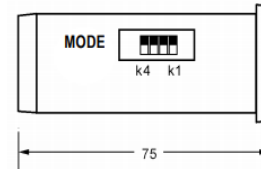
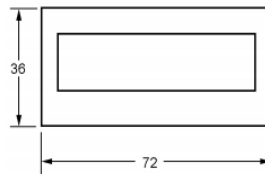


## DHC9J-J



### DIMENSIONS



**DHC9J-J**

**DIGITAL TOTALIZING COUNTER**

- **DIN-size** 36 × 72mm
- **0.56 inch LED DISPLAY**

### SPECIFICATIONS

- **Supply Voltage :** AC/DC 100~240V
- **Range:** 0-99999
- **Counting speed:** 16.7mS (30 cps) K3 ON  
0.5mS (1000 cps) K3 OFF
- **Temperature:** -10~40°C
- **Weight:** 130g
- **External power supply:** DC12V 30mA(max)
- **Input signals voltage :** L=0~2V  
H=4~30V
- **Reset:** Manual reset,  
Power reset: 2s
- **Panel cutout:** 33 × 68.5mm

### SETTING

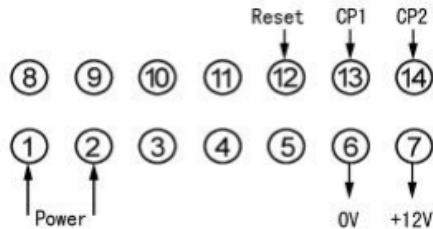
MODE				
UP/DOWN A :	K1 K2	ON OFF		
UP/DOWN B :	K1 K2	OFF OFF		
UP/DOWN C :	K1 K2	OFF ON		
Memory backup (K4)	0N	No Memory backup		
	0FF	Memory backup		

**BRANCH CONTACT DETAILS**  
 Johannesburg 010 202 3300  
 Germiston 011 418 9600  
 Cape Town 021 510 0710  
 Pinetown 031 700 4215  
 Riverhorse 031 492 4800

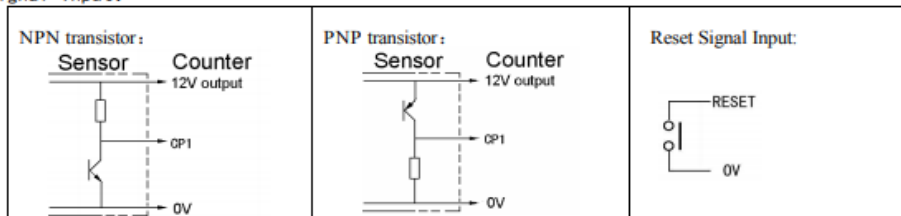
**NATIONAL CALL CENTRE**  
 Sales 010 202 3400  
 Technical 010 202 3500  
[www.acdc.co.za](http://www.acdc.co.za)

**DHC9J-J**

**CONNECTIONS**



**Signal Input:**



**note**

1. Do not wire the signal line close to, parallel, or in the same wiring tube, and keep the length of the signal lines as short as possible using shielded wire or metal wiring tube.

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