



### Type KP thermostat

- ❖ Compact design
- ❖ Ideal for panel mounting
- ❖ Vibration proof
- ❖ Long operation life
- ❖ High contact load
- ❖ Ultra short bounce times
- ❖ CE marked in accordance to EN 60947-4/-5

### Technical data

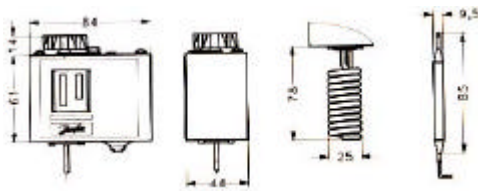
**Ambient temperature:** -40°C to 65°C (For short periods up to 80°C)  
**Enclosure:** IP33: with top cover or protection cap : IP44  
**Electrical connection:** Cable entry for diameters 6 to 14 mm  
**Contact system:** SPDT  
**Contact load:** AC-1 Ohmic : 16 A ,440 V  
 AC-3 (motor): 16 A, 440V  
 AC-14/15(Coil/transformer): 10 A, 440V  
 DC-13/14: 12W, 220V

**For more information:** Datasheet DKACT.PD.P10.F

### Ordering – Standard versions

Setting Range (°c)	Differential (°c)	Max. Sensor Temperature (°c)	Capillary Tube length (m)	Type	Code No.
0 to 40	3 to 10	80	Room Sensor	KP 75	060L1212
30 to 90	5 to15	150	2	KP 78	060L1184
50 to100	5 to15	150	2	KP 79	060L1126
50 to 100	5 to 15	150	5	KP 79	060L1169
80 to 150	7 to 20	200	2	KP 81	060L1125
80 to 150	7 to 20	200	3	KP 81	060L1183
80 to 150	7 to 20	200	5	KP 81	060L1170
80 to 150	8	200	2	KP 81(max.reset)	060L1155

A full range of KP thermostat is available with gold –contact us.  
 Dimensions and weight



Weight : 0.4 Kg (approx)



## OASIS INSTRUMENTS CO.

2-2-103 to 108 Ranigunj  
 Ganesh Chamber, 2nd Floor  
 Secunderabad - 500 003  
 Andhra Pradesh, India  
 Telefax: +91-40-40025290

**E-mail :** oasis\_instruments@yahoo.co.in, info@oasisinstruments.com  
**Url:** www.oasisinstruments.com