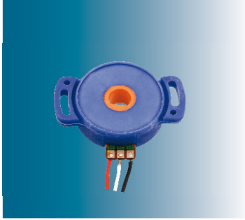


RotaCon® Hollow shaft Precision Conductive Plastic Potentiometers

Hollow shaft precision conductive plastic pots are available in 24 & 32 mm housing diameters. These RotaCon type of potentiometers are designed according to IEC60393. Rotacon® range of precision conductive plastic rotary potentiometers offers wide range of low to medium priced potentiometers. The resistance track is manufactured by modern screen printing technology.

RH24PC

24 Ø mm Hollow Shaft Precision Conductive Plastic Setting or Sensing Potentiometer



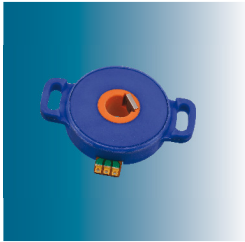
Link for data sheet :
www.megauto.de/en/rh24pc.pdf

- Easily assembly with adjustment ring
- Usable for position detection, speed control and feedback applications
- Operating temperature: -55°to+105°C
- Mechanical angle: 360°

Type	RH24PC
Housing diameter (mm)	24
Hollow shaft dia. (mm)	6 / 3,6 Ø - 5 flat, 3 Ø - 2.5 flat
Resistance range (Ω)	1k, 5k, 10k
Resistance tolerance	± 20%
Linearity tolerance	± 2%
Power rating (Watt)	0.5
Eff. Electrical angle (°)	340 ± 5
Life (rotations)	~2 million

RH32PC

32 Ø mm Hollow Shaft Precision Conductive Plastic Setting or Sensing Potentiometer



Link for data sheet :
www.megauto.de/en/rh32pc.pdf

- Easily assembly with adjustment ring
- Usable for position detection, speed control and feedback applications
- Operating temperature: -55°to+105°C
- Mechanical angle: 360°

Type	RH32PC
Housing diameter (mm)	32
Hollow shaft dia. (mm)	8 Ø
Resistance range (Ω)	1k, 5k, 10k
Resistance tolerance	± 20%
Linearity tolerance	± 2%
Power rating (Watt)	2
Eff. Electrical angle (°)	340 ± 5
Life (rotations)	~3 million