

N20 3-6V 60RPM digital clock Micro Metal Gear Motor

Slug: n20-3-6v-60rpm-digital-clock-micro-metal-gear-motor



TECHNICAL SPECIFICATIONS & SUMMARY

[Gear Motor] Overview of this N20 3-6V 60RPM digital clock motor Introducing the N20 3-6V 60RPM Digital Clock Micro Metal Gear Motor. A compact and reliable motor designed for precise and efficient time keeping device. With a specific focus on digital clock mechanisms. This motor work on 3-6V range. And also provide high performance to drive the intricate components of digital timepieces. The motor's work on 60RPM speed & also ensure smooth movement for the best function of digital clocks. This N20 Digital Clock Motor with 60RPM gives quiet and low vibration operation. It also make it best choice for clock mechanisms where minimal noise is crucial. The metal gear construction adds durability and reliability to the motor. And also confirms that this is a long life and consistent performance over time. The N20 3-6V 60RPM Micro Metal Gear Motor gives the ideal combination of power and precision for your clock project. In summary, the N20 3-6V 60RPM Digital Clock Micro Metal Gear Motor is tailored for digital clock applications. And also offer a versatile voltage range, precise

UNIT PRICE (EX. GST)

Rs. 109

WITH 18% GST

Rs. 129

In stock: 0 units - HSN: 85011019
Order online at uniksystem.in for bulk pricing.