

Industrial Timer and Counter Module

This module provides precise timing and counting functions. It is suitable for various industrial automation applications.



Product Overview

Industrial Precision Engineering

The Industrial Timer and Counter Module is a high-durability component designed for precision timing and counting applications in heavy-duty environments. Featuring robust cast metal construction, this module includes specialized brackets and wheel components optimized for mechanical linkage and synchronized operation. Its reliable architecture makes it an ideal selection for integration into complex industrial machinery and control systems.

Technical Specifications

Module Components

- Toothed XFLEX bracket
- Mounting bracket with hole
- Spoked wheel mechanism
- ABC MINET wedge component

Primary Applications

Mechanical Timing • Industrial Counting • Machine Linkage

Construction Materials

Cast Metal, Industrial Grade Alloy