

Automotive Lamp Mold for Antenna and Back Lights

This precision-engineered mold is designed for manufacturing antenna and back lamp components. Its robust construction ensures consistent production of high-quality parts for the automotive and electronics industries.



Product Overview

Precision Automotive Molding Solutions

This precision-engineered mold is specifically designed for the manufacturing of automotive antenna and back lamp components. Built for high accuracy and durability, it ensures consistent, high-quality production output suitable for demanding automotive and electronics manufacturing environments. The mold is constructed from robust materials to withstand intensive production cycles.

Capabilities & Standards

Industry Applications

- Automotive Parts
- Semiconductor Components
- IC Connectors
- Electrical Connections
- Motor Fixed Rotors

Certifications

ISO 9001:2008

Manufacturing Features

Key Features

High Accuracy • Durable Construction • Precision Engineering • Consistent Production

Management Systems

ERP System Implemented