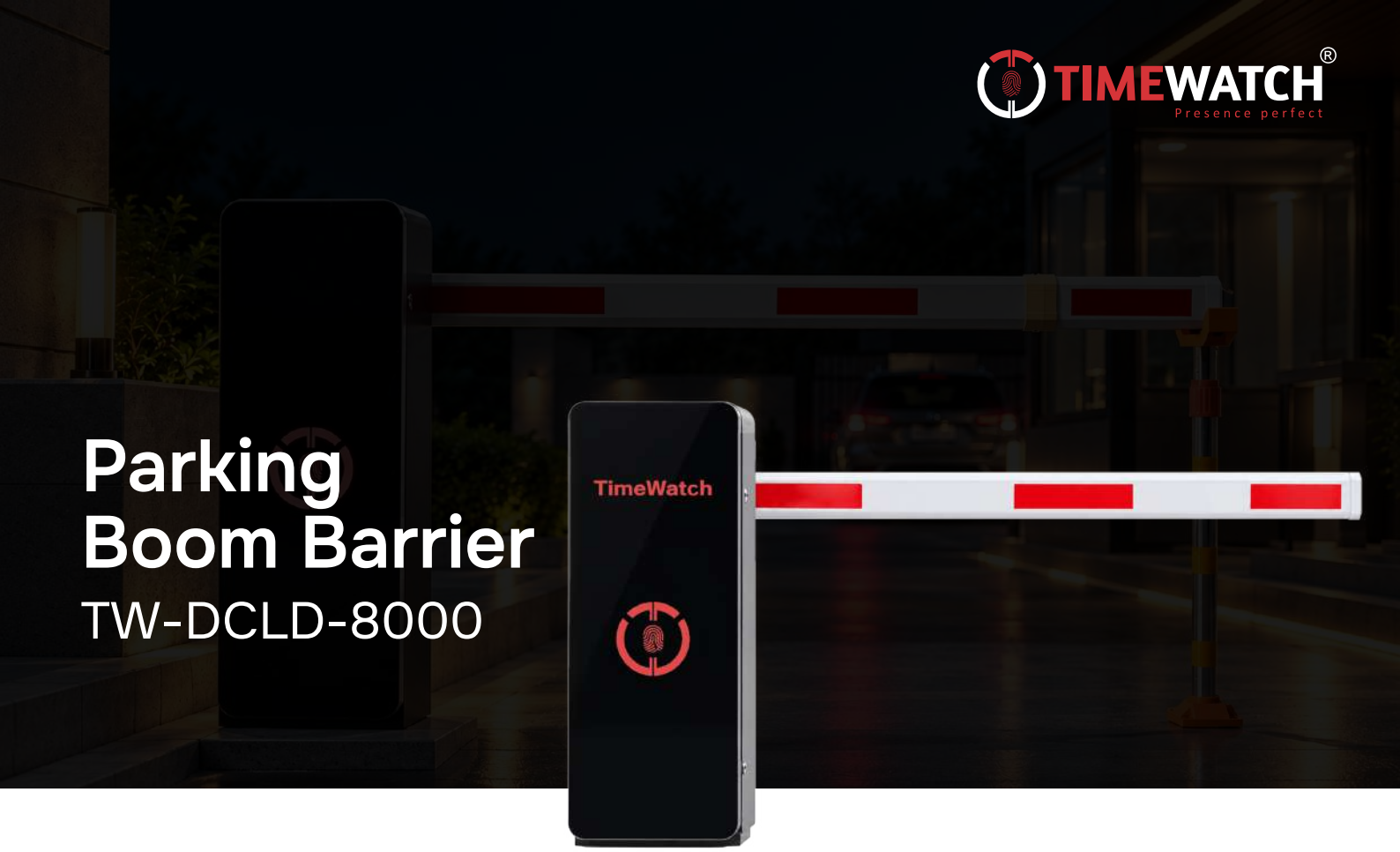
TIMEWATCH®
Presence perfect



Parking Boom Barrier

TW-DCLD-8000

TW-DCLD-8000 Boom Barrier is a high-performance vehicle control system designed for smooth and reliable operation. It features an adjustable opening speed from **1.5 to 6 seconds** (Depending on Boom Arm) and an **interchangeable arm direction** for flexible installation.

The barrier includes up/down relay outputs, **red and green** light relay signals, and interfaces for external loop detectors, IR sensors, and count mode functions. Safety is inhanced with a high-sensitivity auto-reverse feature and automatic arm lifting during power failure. While its self-designed mechanical structure provides long-term stability, durability, and consistent performance in demanding environments.

Features

- 1.5 - 6s Quick Lifting Speed
- Long Remote Control Range ≤30m
- Bi-direction main shaft
- DC Brushless Motor

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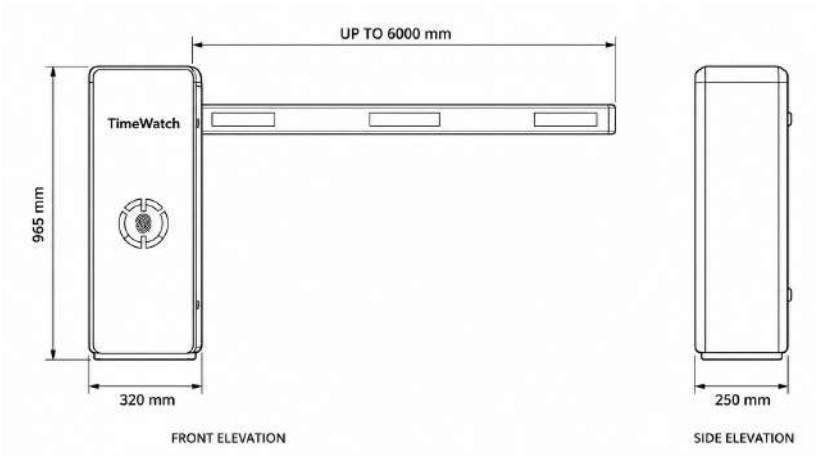
Technical Specification

Material	Cold plate 1.5mm
Working Temperature	-25°C~+75°C
Open/close Speed	1.5 sec - 6 sec (Adjustable)
Rated Power	150W
Driving Method	DC Brushless Motor
Rated voltage	DC 24V
Remote Control Distance	≤ 30m
Remote Controls Supported	≤ 200
Arm length	Up to 6 meter
Power supply	AC110–220V, 50/60Hz
LED indicator	Yes
Bi-direction main shaft	LEFT or RIGHT
Life Cycle	5 million times
Integration	Push button, Loop detecor, Photo cell, Radar sensor, ANPR Camera & UHF Reader

Dimension Drawing



Application

Parking | Logistics | Warehousing | Retail | Transportation | Tolling | Defense | Hospital | Airports

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