ZKTeco CMP200 Entrance Control 3M/4.5M/6M Boom Left/Right Parking Barrier



2,600.00 SAR ✓ In Stock

FEATURES :

Better experience with auxiliary traffic lights in the main body
Support anti-smash and automatic closing with an infrared detector, loop detector, radar detector
Arm direction can be exchanged between leftward and rightward according to site application
Opening and closing angle of 90° ±2°

Specification

Boom Arm Options:	Telescopic straight boom of 3M, 4.5M, or 6M (exchangeable left or right direction).
Opening/Closing Speed:	3 seconds for booms up to 4.5m; 6 seconds for booms up to 6m (90° opening angle).
Material:	Cold-rolled steel housing with an aluminum and wood boom arm.
Built-in Lighting:	Silvery housing with an integrated LED state indicator and auxiliary traffic lights on the main body.
Safety & Integration:	Supports anti-smash and automatic closing via infrared, loop, or radar detectors, plus compatibility with License Plate Recognition (LPR) and UHF reader controllers.
Power Supply:	AC110V / 220V, 50/60Hz (100W–120W power consumption).
Remote Control:	Up to 30 meters range at 430MHz frequency.
Durability:	Motor MCBF (Mean Cycles Between Failures) rated at 1 million operations.