

OOO-2-ET-2



BRIDGE TYPE
**BIDIRECTIONAL
TRIPOD
TURNSTILE**



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TECHNICAL SPECIFICATIONS

Passage width : 550mm
Throughput rate : 35 p/m
Power supply : 100 ~ 240V
Operational voltage : 24V
Max tolerance of Arms : 80 Kg
Angle per rotation : 120°
Operation Type : One-way - Bidirectional
Input control signal : Dry contact
Max Power Consumption : 30 W
Frequency : 50 ~ 60hz
Protection level : IP44
Working temperature : -25°C ~ +70°C
Electro - magnetic drive : DC
Dimension Excluding Bar : 1200x280x980 mm
Net weight including bar : 52kg
Opening Duration : 5s - 60s
MCBF : 5 Million

PRIMARY CONTROLLER

CPU : 32 bit Microprocessor
Opening Signal Input : yes
Emergency Switch Input : yes
Direction Indicator Output : yes
Passing Indicator Output : Yes
Drop Arm Electromagnet Output : Yes
Material Housing : SUS 304
Operating Mode: Single way bi directional
Primary controller: Semi-automatic mode