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Turnstiles with BioMetrics & Card Access

Sensor, Photoelectric Model TS-14102

Photoelectric Sensor, Circuit Type SPDT, Sensing Range 32.8 Feet, Contact Current Rating 3 Amps, Response Time 15 Milliseconds, Height 3.5 Inches, Depth 2.95 Inches, Width 1.02 Inches, Maximum AC Voltage Range 24-240 Volts, Maximum DC Voltage Range 12-240 Volts, Time Delay, Separate, STAND-ALONE SYSTEM

\$ 808.50



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TECHNICAL SPECIFICATIONS

Item	Thru Beam Emitter/Receiver, Time Delay, General Duty
Circuit Type	SPDT
Height (In.)	3.5
Depth (In.)	2.95
Width (In.)	1.02
Volts Range Max. AC	24-240
Volts Range Max. DC	12-240
Sensing Range (Ft.)	32.8
Type	Conduit Connection
Max. Amps	3
Response Time (ms)	15
NEMA Rating	4X



\$ 217.77

Counter, Electronic

Electronic Counter, Counts per Second 1000, Number of Digits 8, Mount Style Panel, Length 2.05 Inches, Width 1.06 Inches, Depth 1.2 Inches, Totalizer, Unidirectional, Count Up

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