

Toll Lane Controller

Applications:
Toll Lane Management

Specifications:

Main	Application	Toll
	Power	230V AC
	Surge Protector	Single Phase
	Bipole MCB	20A
	Single Pole MCB	10A
	Power Supply	24VDC 2A, 12VDC 6A, 5VDC 2A
	Relays	7A
	Controller Card	Microcontroller based
	Ethernet Switch	8-port 100 mbps
Others	Cooling Fan	1 no
	Air Filter	2 no
	Junction Box	1
	PC Mounting	1 Mini Computer 300mm x 300mm x 100mm

TLC Enclosure

Applications:
Electronics mounting enclosure

Specifications:

Main	Application	Toll
	Height	600 mm
	Width	600 mm
	Depth	350 mm
	Door Type	Plain
	Mounting plate description	Customized to the TLC requirement
	Type of gland	25mm Fixed gland holes with hole caps
	Installation accessory type	Wall mount and height adjustable floor knobs
	Device composition	Lock 2 Door 1 Body 1
Complementary	Body Type	1.2mm thickness, 3 fold Outer bend body
	No of doors	1 front face
	Door Opening	120deg
	Lock type	Industrial lock
	Accessibility for operation	Front
	Removable parts	Hole Caps, Door by hinges, Mounting plate by screws
	Material	Galvanized Steel
	Surface finish	Powder coated
Accessories	Color	Gray
	Wall mount hinges	4
Environment	Lamp	Internal Lamp with door switch
	Protection	IP55