

Product Code: EZTAG3PROMB

Description: Proximity, Keypad, Door Entry with Mushroom Button Kit



Component 1	Quantity	Component 2	Quantity
EZTAGB - Proximity & Keypad Door Entry	1	EVEXITM - Push to Exit Mushroom Release Button	1

General Information	
Dimensions (mm)	150 x 44 x 24
Finish	Black
Materials	Aluminium
Mounting	Surface
Fob Reader Operating Frequency (KHz)	125
Fob Reader Operating Distance (mm)	< 50
PIN length	2 - 6 Digits
Maximum Capacity	Zone 1; 1000 Fob/PIN Zone 2; 10 Fob/PIN
Backlight	Keys; Blue LEDs
Tamper Facility	Yes
Status Indication	Red, Green, and Amber LEDs
Supply & Power	
Supply Voltage (V AC)	12 - 24
Operating Voltage (V DC)	12 - 24
Operating Current (mA)	110
Unlatched Relay Time	1 - 99 Seconds
Maximum Switchable Load	30V @ 4A
Operation Type	Latched & Unlatched
Lock outputs	2
Inputs & Outputs	
Relay Types	Normally Open & Normally Closed; Volt-Free
Environment	
Ingress Protection	IP65

General Information	
Dimensions (mm)	87.5 x 87.5 x 35
Materials	Stainless Steel Fascia & ABS Button
Mounting	Surface & Flush (requires UDTASMBSS) Mounted
Maximum Cable Size (mm ²)	2.5
Relay Voltage	30V
Contact Type	Normally Open & Normally Closed
Output Type	Clean Contact
Ingress Protection	IP20
Weight (Kg)	0.173

Component 3	Quantity
EV-EBG - Internal Call Point Door Release	1

General Information	
Dimensions (mm)	87.5 x 87.5 x 57.5
Finish	Green (RAL6016)
Materials	ABS
Mounting	Surface
Maximum Switchable Voltage	30V DC @ 2A
Output Type	Clean Contact
Number of Outputs	4 (2 Normally Open & 2 Normally Closed)
Ingress Protection	IP24D
Operating Temperature (°C)	-20 to 55
Weight (Kg)	0.16

Component 4	Quantity
EV-ML-250 - Electromagnetic Lock	1

General Information	
Dimensions (mm)	250 x 42 x 25 (Electro-Magnet)
Armature Dimensions (mm)	180 x 38 x 10
Materials	Stainless Steel
Mounting	Surface Only
Monitored/Un-Monitored	Un-Monitored
Maximum Holding Force (Kg)	250
Maximum Holding Force (lb)	550
Operating Voltage (V DC)	12 & 24
Maximum Cable Size (mm ²)	2.5
Power Consumption (mA)	420
Ingress Protection	IP20
Operating Temperature (°C)	-20 to 55



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Component 5

Quantity

Component 6

Quantity

EVBPSBB - Power Supply Unit with Battery Backup

1

EZT3ST10 - Proximity Fobs

10

General Information

Dimensions (mm)	129 x 73 x 50
Materials	ABS
Mounting	Surface
Supply Voltage (V AC)	100 - 230
Input Type	Coil
Activation Type	Energise with a Normally Open Clean contact
Constant Output	12V @ 1A
Output Type	Configurable Normally Open or Normally Closed
Number of Outputs	2 (1 xSwitched & 1 xConstant)
Lock output	12V DC @ 1.5A
Ingress Protection	IP20

General Information

Finish	Blue
Fob Reader Operating Frequency (KHz)	125
Fob Reader Operating Distance (mm)	<50

Supplied Keypad and Mounting Bracket
Screws and Wall Plugs
Diode and Capacitor
User Manual
10 x fobs

Accessories

EVBPSBB: 12V Lock power supply with battery backup
EV-EXIT: Push to Exit Release Button
EVEXITC: Contactless Exit button
EVEXITM: Push to Exit Mushroom Release Button
EXEVTMIP55: Push to Exit Mushroom Release Button IP55
EV-EBG: Green Emergency Break Glass
EXEBGEXT: External Emergency Break Glass
ENTERD: Flush Electronic Lock
ENTERD-YLR: Surface Electronic Lock
EV-ML-250: Electromagnetic Lock
EV-ML-500XT:

