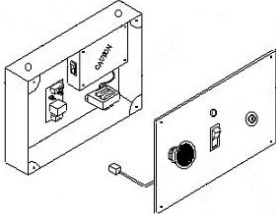




CERTIFIED FOR:	
PROJECT NAME	
PROJECT OWNER	
PROJECT LOCATION	
CUSTOMER P.O.	

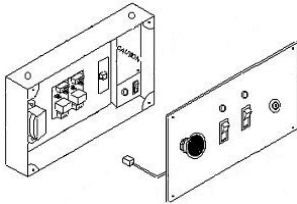
Submittal Information: Industrial Control Station

ICS- 1211 Patent Pending



Styles	#Output Circuits	Fuse	Output Rating	Transformer	Relay Rating
ICS-1210 - 120 VAC	1 @ 120 VAC	15 amp	15 amp @ 120 VAC	1 amp @ 25 VCT	15 amp @ 120 VAC
ICS-1211 - 24 VAC	1 @ 24 VAC	5 amp	1.5 amp @ 24 VAC	2 amp @ 25 VCT	1.5 amp @ 24 VAC
ICS-1212 - 120 VAC	2 @ 120 VAC	15 amp	15 amp @ 120 VAC Max.	1 amp @ 25 VCT	2 @ 15 amp @ 120 VAC
ICS-1213 - 24 VAC	2 @ 24 VAC	5 amp	3 amp @ 24 VAC	3 amp @ 25 VCT	2 @ 1.5 amp @ 24 VAC

ICS- 1212



Practical Application

The ICS provides restrictive control of single or multiple output circuits. The 120 VAC output circuits are available with an internal 15 amp rated relay. The momentary panic button will deactivate the circuit upon pressing, requiring re-keying to reactivate. Unlike common latching type relay operated controls, the ICS obtains positive deactivation in case of power failure.

Available Companion Components:

Panels are typically assembled using three phase definite purpose electrical contacts with coil ratings suitable for use with the ICS. Companion panels are available upon request and subject to product submittal approval. Individual solenoids as well as solenoid enclosures are available as companion components for the ICS. Additionally, service panels can be custom assembled for application demands where output circuitry is in excess of unit's ratings.

Warranty:

MAPA will repair or replace any defective parts or workmanship of this product for a period of one year from date of delivery. Damage caused by incorrect installation or improper usage is not warranted. Recovery rights shall be limited to the total sum of the amounts paid for the product by the purchaser.

Limits of Liability:

MAPA's liability shall be limited to costs of repair or replacement parts. MAPA shall not be liable for damage or injury caused by the improper use of the product.

Composition:

Specifications:
 Unit is provided with mounting hardware
 Control Panel - Stainless Steel 16 gauge 6.75 X 11.625
 Wall Box - 16 gauge plated sheet metal 6.0 X 11.875 X 4

Features:

- Panic Button: Disengages the system-requiring key activation to re-engage.
- Key Switch: Activates the system each time a circuit is to be engaged.
- Control Switch - Activates circuit(s) with key activation or deactivates to OFF.
- Panel Mounted LED - Indicates that System is Active.

Mounting:

Flush Mount - Wall Box is provided with flush mounting flange to permit mounting in 3 1/2" wall cavity.

CERTIFICATION DATA

QTY	Model	System Options		Output Circuit Voltage Rating			Transformer 24 VAC	Services Controlled			Notes
		Single	Dual	24 VAC	120 VAC	* Dual		Domestic Cold Water	Natural Gas	Other (List)	
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	____ Amps	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	____ Amps	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	____ Amps	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	____ Amps	<input type="checkbox"/>	<input type="checkbox"/>		

Notes:

* Dual Outputs 1 @ 24 VAC / 1 @ 120 VAC

DRAWN	CHECKED	DATE	DWG.NO.	
				OE2010-ICS