

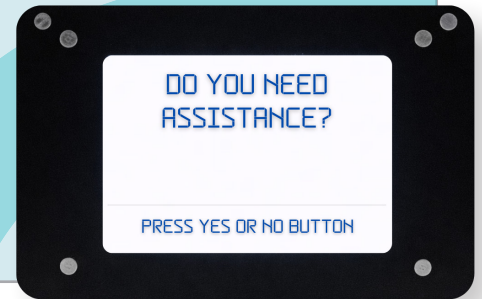
# 7200M

SmartView 2 Modular Unit



## Modular elevator communication with flexible installation.

- Modular design uses external camera and phone to maximize panel space.
- Power and data run over a single wire pair.
- Configures on-site using a laptop or mobile device.
- Encrypted system protects network and data.
- Enables remote monitoring through SmartView Hub
- Compliant with ADA, ASME A17.1, CSA/B44, IBC, ISED, and FCC requirements. UL listed.



## Specifications

	7200M-C118 Elevator Unit	7200M-C156 Elevator Unit	7100 Machine Room Unit
<b>Lens Cover</b>	0.118"	0.156"	N/A
<b>Mounting</b>	Behind-The-Panel		Wall Mount
<b>Dimensions</b>	3.72" x 5.59" x 1.77"		4.25" x 6.10" x 1.73"
<b>Enclosure</b>	Powdered-Coated Stainless Steel, Heavy-Duty ABS		Heavy-Duty ABS
<b>Weight</b>	0.45 lbs		0.65 lbs
<b>Power Source</b>	RATH® 7100		110 VAC
<b>Wiring Requirements</b>	Connect via 18 AWG Single Pair to RATH® 7100		Ethernet
<b>Environmental</b>	32 - 122°F		32 - 122°F
<b>Warranty</b>	2 Years		2 Years
<b>Voltage</b>	24 VDC (from RATH® 7100)		24 VDC
<b>Included Components</b>	7200M Hardware on Mounting Bracket, Terminal Connectors		7100 Hardware, 24 VDC Transformer, Terminal Connectors, Mounting Kit
<b>Site Requirements</b>	"Yes / No" or "Door Open / Door Closed" Buttons on Elevator Panel, RATH® 2100-SVCF, External Elevator Emergency Phone		110 VAC Battery Backed Up Power, Outbound Routed Internet Connection

# AVIRE

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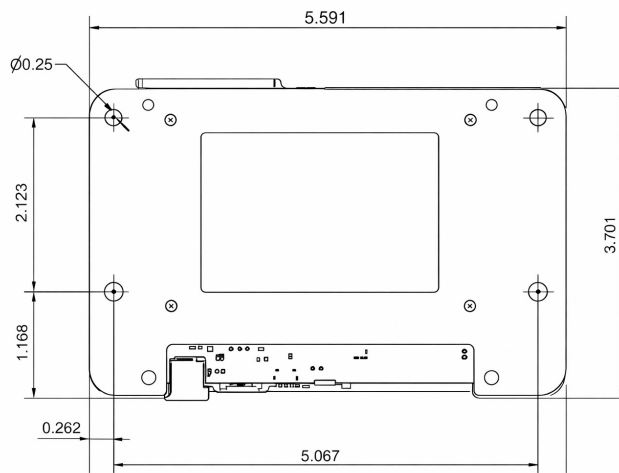
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## Supplementary Information

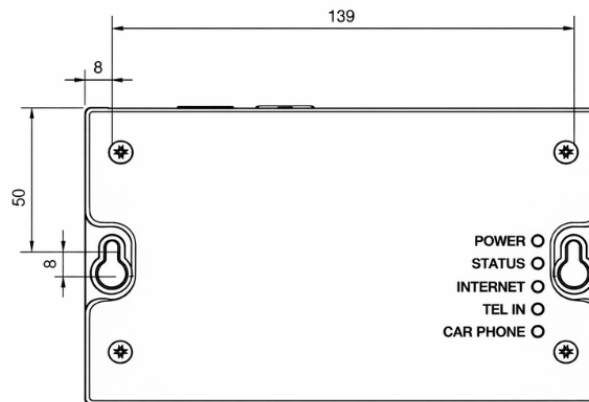
Industry Canada No.	C22.2 No.60950-1-07, 2nd Ed: 33399-7100
FCC Reg. No	AW7TE01A7200
<b>Electrical</b>	
Transformer	120 VAC @ 60 Hz input, 24 VAC @ 2.5A output

## Diagrams

7200M-C118  
7200M-C156



7100



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