

SIEMENS

MK8000 OPC Server Interface
Specification for Sistoro AX-MX-CX

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Sistore AX-MX-CX

Added new node class Sistore MX SDK 2.5

Sistore AX - (CCCOAPMN)

Multistate	Commands										
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man

1000 Quiet



The Sistore connection is in normal.

1369 Not Aligned

The MK8000 OPC Server is not aligned with the Sistore MX device

1999 Fault Ack

The Sistore is not reachable.

Video In Folder - (CCCOVIRO)

This object is a folder.

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

1000 Quiet

No abnormal conditions present.

Video In - (CCCOVISU)

This object represents the physical state of the Video Input

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

950 Active



The Video In is recording

1000 Quiet



No abnormal conditions present.

1999 Fault Ack

The Video In is in Fault. The video signal is missing

Video Out Folder - (CCCOVORO)

This object is a folder.

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

1000 Quiet

No abnormal conditions present.

Video Out - (CCCOVOSU)

This node represents the physical state of the video out.

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

1000 Quiet

No abnormal conditions present.

Digital Input Folder - (CCCODIRO)

This object is a folder.

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

1000 Quiet

No abnormal conditions present.

Digital Input - (CCCODISU)

This object represents the physical state of the Digital input.

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

950 Active

The Digital input is active

1000 Quiet

The digital input is not active.

Digital Output Folder - (CCCODORO)

This object is a folder.

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

1000 Quiet

No abnormal conditions present.

Digital Output - (CCCODOSU)

This object represents the physical state of the digital output.

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

950 Active

✓

The digital output is active.

1000 Quiet

✓

✓

The digital output is not active.

1100 Test

✓

The digital output is in pulse active state.

Sistore MX - (CCCOAPMN)

This object represents the physical connection status with the Sistore MX

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

1000 Quiet ✓

No abnormal conditions present.

1369 Not Aligned

The control unit is not aligned to the field.

1999 Fault Ack

The Sistore MX is not reachable for the MK8000 OPC Server.

Sistore CX - (CCCOAPMN)

This object represents the physical connection status with the Sistore MX

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

1000 Quiet



No abnormal conditions present.

1369 Not Aligned

The MK8000 OPC Server is not aligned with the Sistore MX device

1999 Fault Ack

The Sistore is not reachable. The event has been acknowledged.

Sistore MX SDK 2.5 - (CCCOAPMN)

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

1000 Quiet



No abnormal conditions present.

1369 Not Aligned

The MK8000 OPC Server is not aligned with the Sistore MX device

1999 Fault Ack

The Sistore is not reachable.

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