

6EW 199A

Fail Secure: Power to Unlock (Default)

6EW 199A: Outside trim is locked when power is OFF, and unlocked when power is ON.

Fail Safe: Power to Lock

6EW 199A: Outside trim is locked when power is ON, and unlocked when power is OFF.

To convert from fail secure to fail safe, cut the white wire loop. No need to cover the cut wires.
To revert to fail secure, reconnect the white wires with a suitable wire nut for two 24AWG wires.

Key Function

The key momentarily unlocks the outside lever allowing access when lockset is electrically locked.

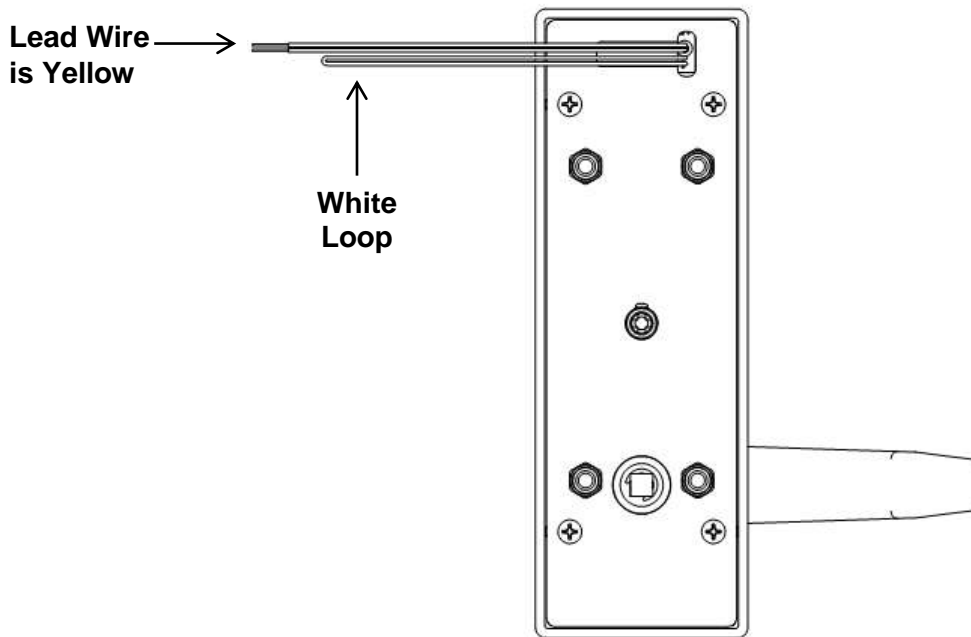
Electrical Specifications - Keep operating voltage at +/- 10% of rated voltage.

<u>Vin</u>	<u>Max. Initial Inrush Current₁</u>	<u>Standby Current₂</u>
12 VAC	<1.0A	12mA
24 VAC	<1.0A	10mA
12 VDC	<1.0A	3mA
24 VDC	<1.0A	4mA

Power Supply Requirements:

12-24 VDC @ <1AMP Initial Surge (1 Second), 5mA Standby after 30 seconds

12-24 VAC (60 Hz) @ <1AMP Initial Surge (1 Second), 15 mA Standby after 30 seconds



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