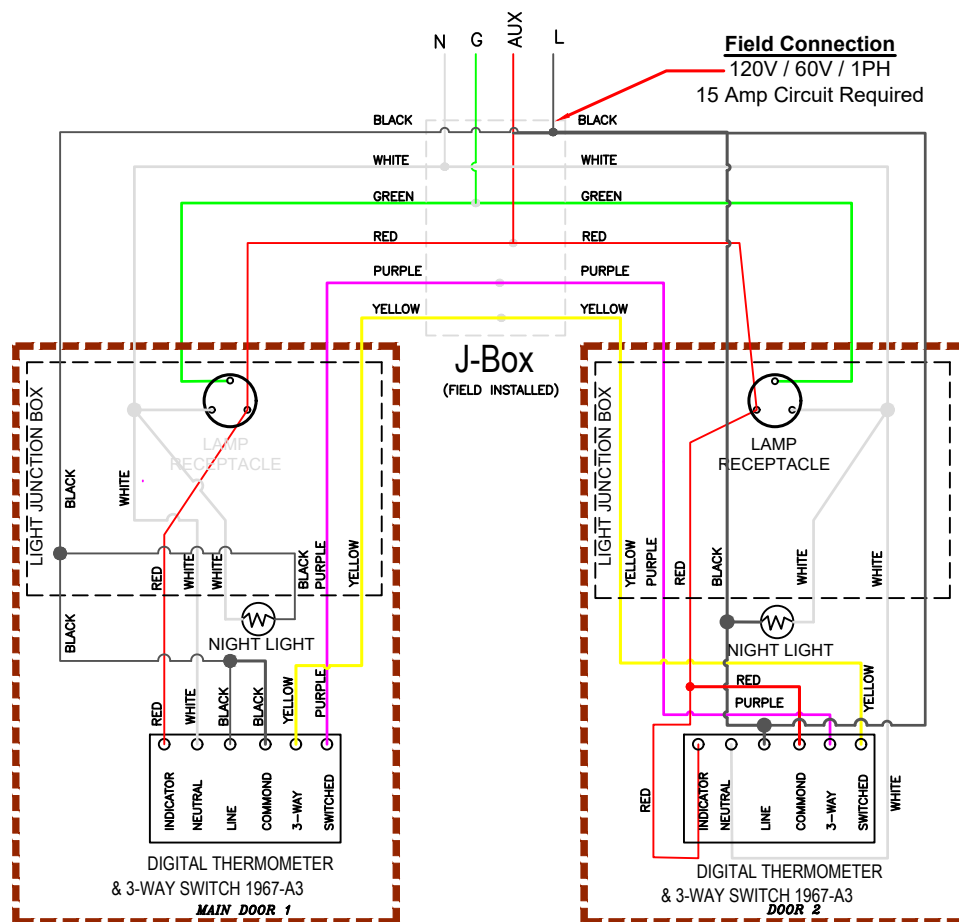
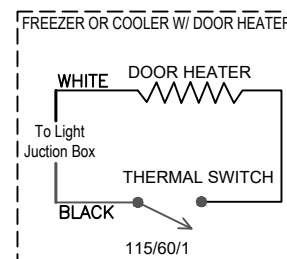




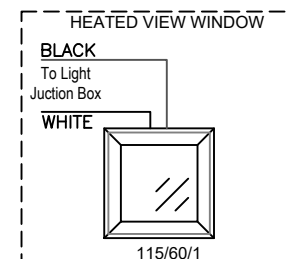
This is a 120VAC, 15 amp circuit auxiliary lights max combined draw 10 amps	
Manufacturer	Model
Keil (Component Hardware)	LED48X754
Kason	1802, 1802NL, 1803, 1804, 1806, 1807, 1808, 1808NM, 1808FM, 1809, 1810EZ Series, 1810LX, 1810LC, 1820
MaxLite	LSV Series, JJ Series
Osram Sylvania	30099 Series
Various	UL Listed 120VAC, no greater than 60 watts

ADDITIONAL CONNECTIONS

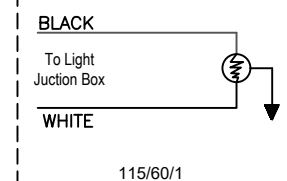
FREEZER



OPTIONAL

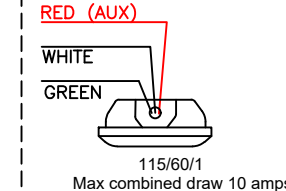


HEATED RELIEF PORT



NOTE: Door Heater, Thermal Switch and Heated Relief Port included on Freezers only.
Door Heater and Thermal Switch optional on Coolers

AUXILIARY LIGHT(S)



NOTE: If Auxiliary Lights are not powered from the Door Circuit, the Red Aux Wire from the Door Circuit must be capped off or removed by Qualified Electrician

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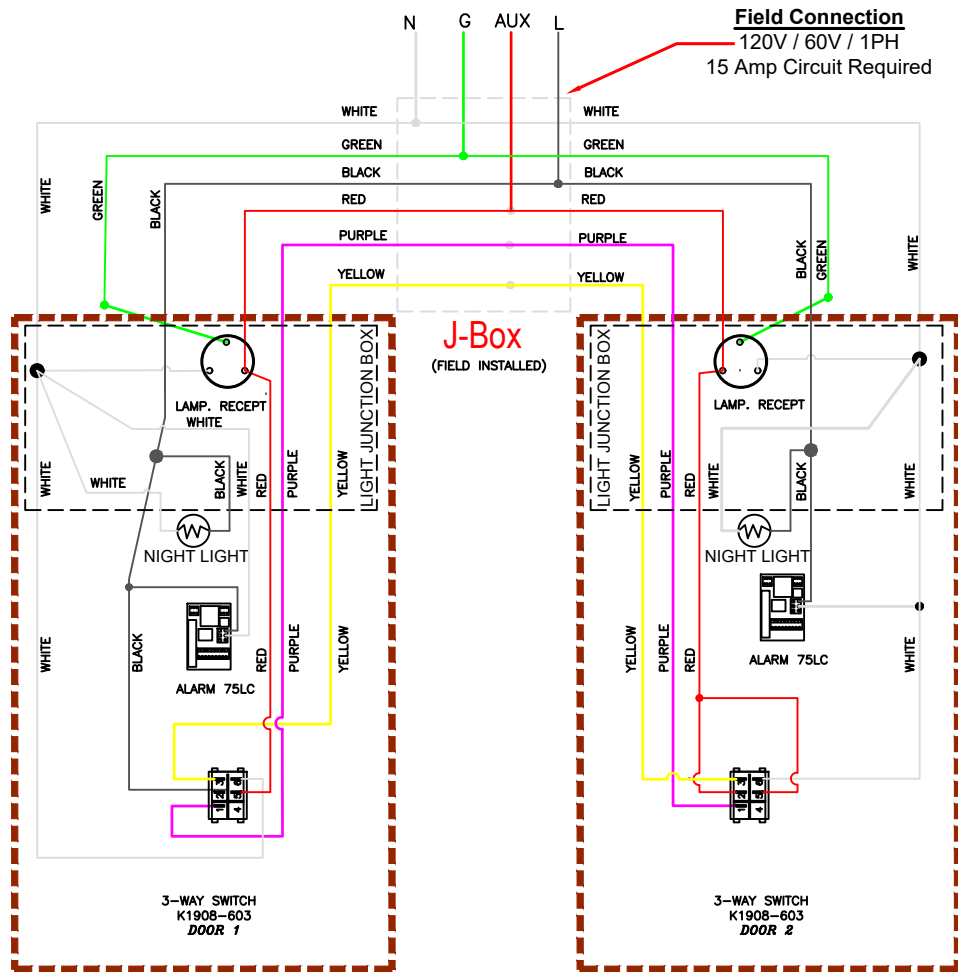
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ELECTRICIAN MUST PROVIDE SEAL-OFFS ON THE WARM SIDE OF ALL INCOMING CONDUIT LINES TO PREVENT CONDENSATION FROM FORMING INSIDE THE CONDUIT. (SEE DETAILS PAGE)

3-WAY POLE WIRING DIAGRAM FOR 1967-A3 SWITCH

NOTE: DOOR MUST BE DISCONNECTED FROM ELECTRICAL SUPPLY FOR INSTALLATION AND ADJUSTMENTS.
NOTE: CONDUIT PENETRATIONS MUST BE SEALED INTERNALLY AND EXTERNALLY WHERE THEY ENTER THE WALK-IN BOX.

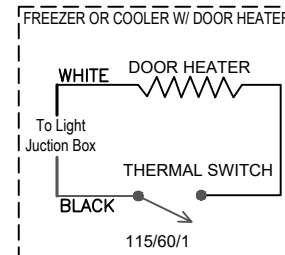
Update: 11/15/22



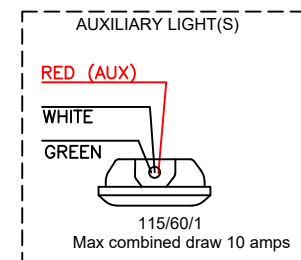
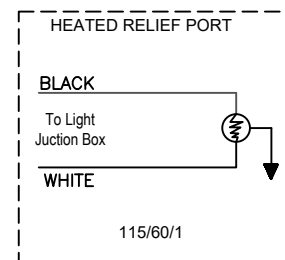
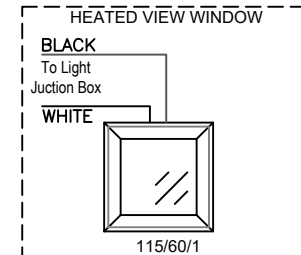
This is a 120VAC, 15 amp circuit auxiliary lights max combined draw 10 amps	
Manufacturer	Model
Keil (Component Hardware)	LED48X754
Kason	1802, 1802NL, 1803, 1804, 1806, 1807, 1808, 1808NM, 1808FM, 1809, 1810EZ Series, 1810LX, 1810LC, 1820
MaxLite	LSV Series, JJ Series
Osram Sylvania	30099 Series
Various	UL Listed 120VAC, no greater than 60 watts

ADDITIONAL CONNECTIONS

FREEZER



OPTIONAL



NOTE: Door Heater, Thermal Switch and Heated Relief Port included on Freezers only.
Door Heater and Thermal Switch optional on Coolers

NOTE: If Auxiliary Lights are not powered from the Door Circuit, the Red Aux Wire from the Door Circuit must be capped off or removed by Qualified Electrician

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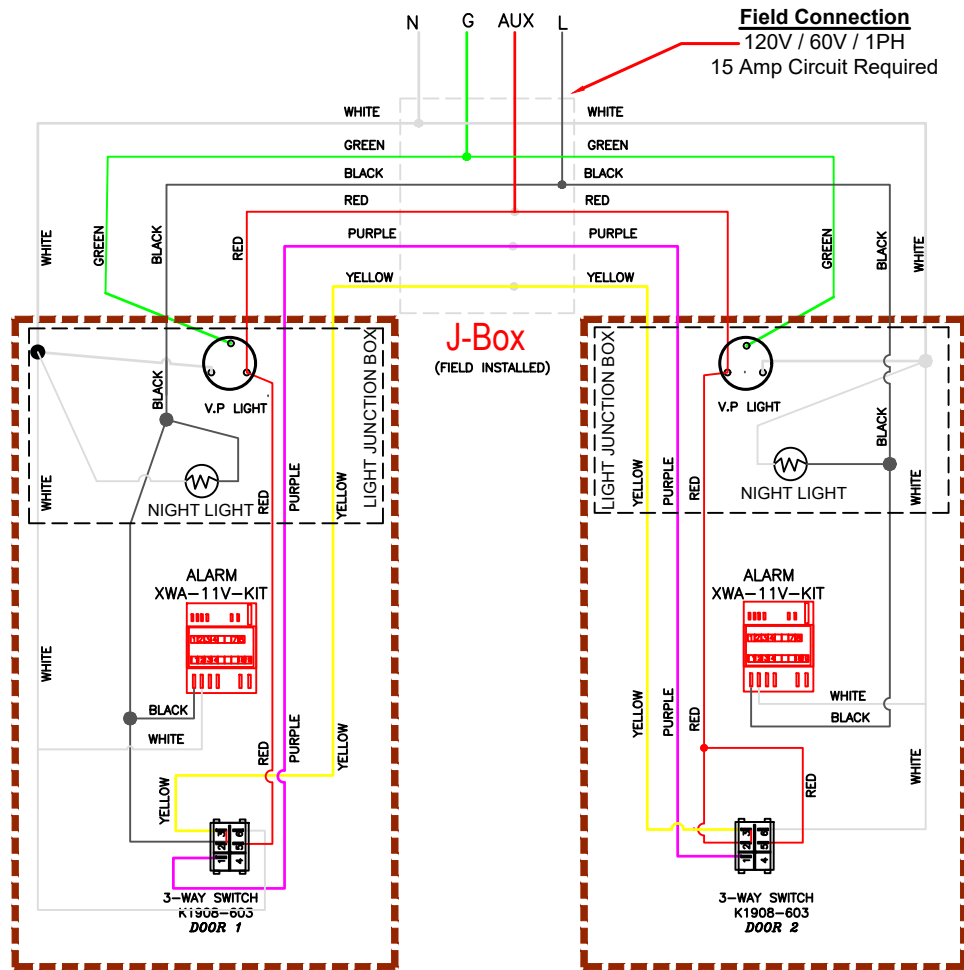
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!
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LINES TO PREVENT
CONDENSATION FROM FORMING
INSIDE THE CONDUIT.
(SEE DETAILS PAGE)

3-WAY POLE WIRING DIAGRAM FOR 1908-603 SWITCH & ALARM 75LC

NOTE: DOOR MUST BE DISCONNECTED FROM ELECTRICAL SUPPLY FOR INSTALLATION AND ADJUSTMENTS.
NOTE: CONDUIT PENETRATIONS MUST BE SEALED INTERNALLY AND EXTERNALLY WHERE THEY ENTER THE WALK-IN BOX.

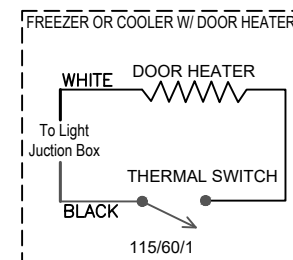
Update: 11/15/22



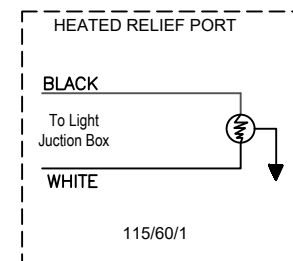
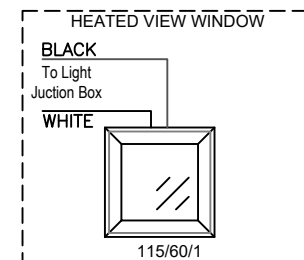
This is a 120VAC, 15 amp circuit auxiliary lights max combined draw 10 amps	
Manufacturer	Model
Keil (Component Hardware)	LED48X754
Kason	1802, 1802NL, 1803, 1804, 1806, 1807, 1808, 1808NM, 1808FM, 1809, 1810EZ Series, 1810LX, 1810LC, 1820
MaxLite	LSV Series, JJ Series
Osram Sylvania	30099 Series
Various	UL Listed 120VAC, no greater than 60 watts

ADDITIONAL CONNECTIONS

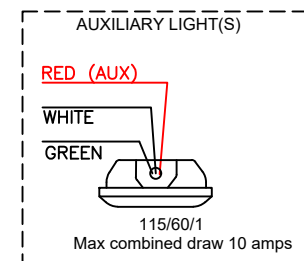
FREEZER



OPTIONAL



NOTE: Door Heater, Thermal Switch and Heated Relief Port included on Freezers only.
Door Heater and Thermal Switch optional on Coolers



NOTE: If Auxiliary Lights are not powered from the Door Circuit, the Red Aux Wire from the Door Circuit must be capped off or removed by Qualified Electrician



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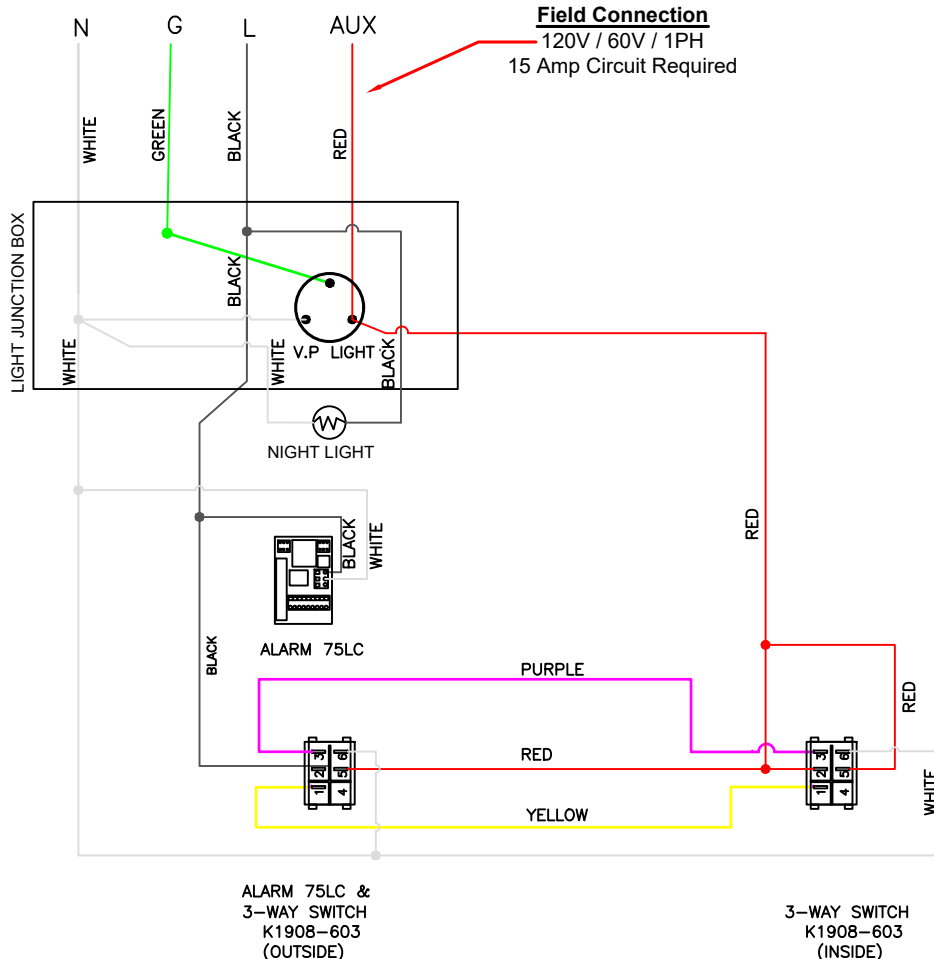


ELECTRICIAN MUST PROVIDE SEAL-OFFS ON THE WARM SIDE OF ALL INCOMING CONDUIT LINES TO PREVENT CONDENSATION FROM FORMING INSIDE THE CONDUIT. (SEE DETAILS PAGE)

3-WAY POLE WIRING DIAGRAM FOR 1908-603 SWITCH & XWA-11V-KIT ALARM

NOTE: DOOR MUST BE DISCONNECTED FROM ELECTRICAL SUPPLY FOR INSTALLATION AND ADJUSTMENTS.
NOTE: CONDUIT PENETRATIONS MUST BE SEALED INTERNALLY AND EXTERNALLY WHERE THEY ENTER THE WALK-IN BOX.

Update: 11/15/22



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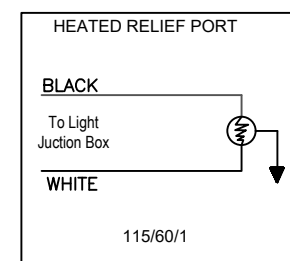
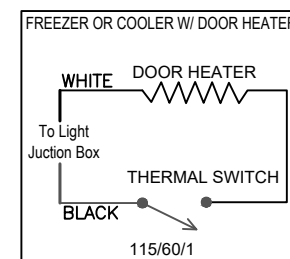


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INSIDE THE CONDUIT.
(SEE DETAILS PAGE)

This is a 120VAC, 15 amp circuit auxiliary lights max combined draw 10 amps	
Manufacturer	Model
Keil (Component Hardware)	LED48X754
Kason	1802, 1802NL, 1803, 1804, 1806, 1807, 1808, 1808NM, 1808FM, 1809, 1810EZ Series, 1810LX, 1810LC, 1820
MaxLite	LSV Series, JJ Series
Osram Sylvania	30099 Series
Various	UL Listed 120VAC, no greater than 60 watts

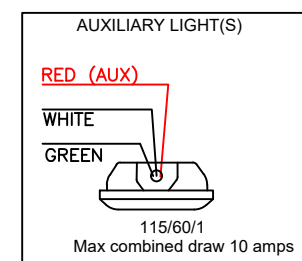
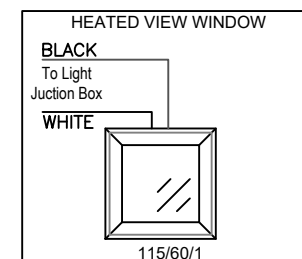
ADDITIONAL CONNECTIONS

FREEZER



NOTE: Door Heater, Thermal Switch and Heated Relief Port included on Freezers only.
Door Heater and Thermal Switch optional on Coolers

OPTIONAL



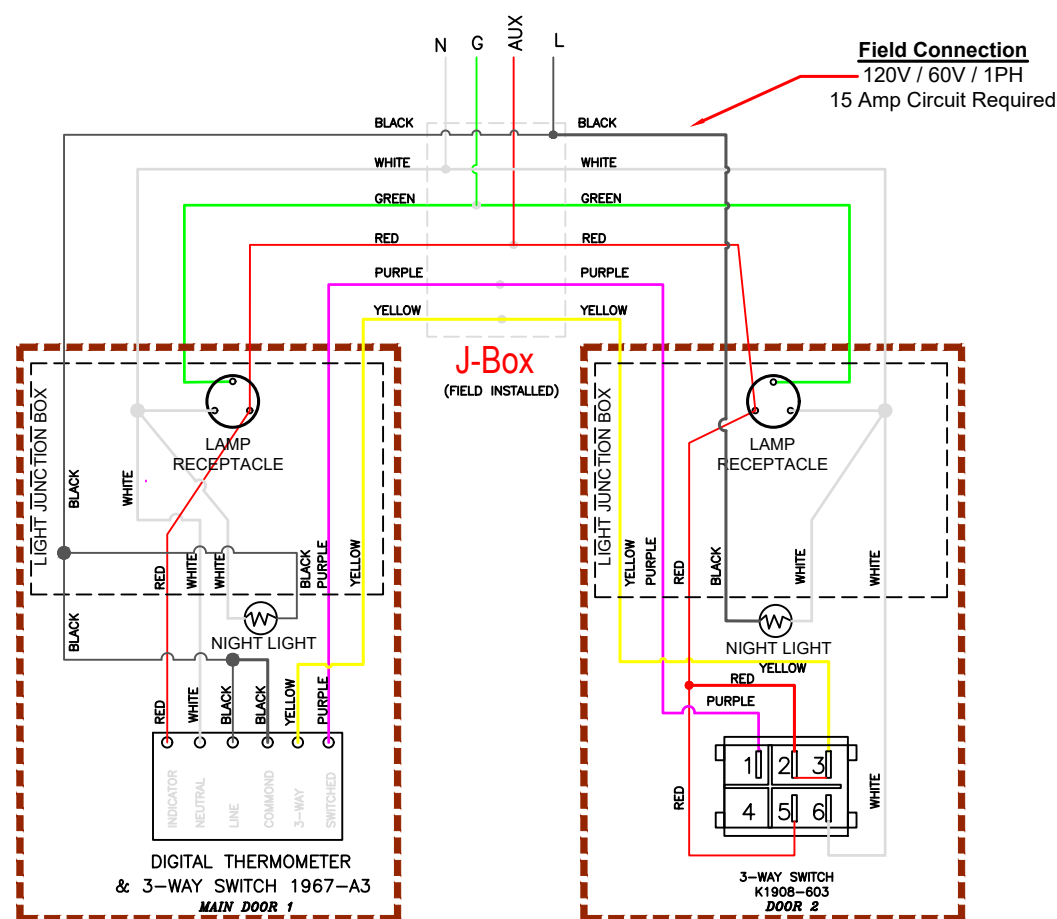
NOTE: If Auxiliary Lights are not powered from the Door Circuit, the Red Aux Wire from the Door Circuit must be capped off or removed by Qualified Electrician

3-WAY POLE WIRING DIAGRAM FOR 1908-603 SWITCH & ALARM 75LC

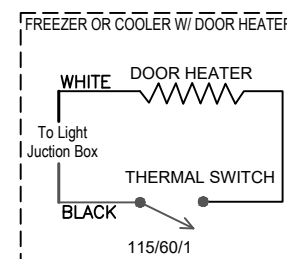
NOTE: DOOR MUST BE DISCONNECTED FROM ELECTRICAL SUPPLY FOR INSTALLATION AND ADJUSTMENTS.
NOTE: CONDUIT PENETRATIONS MUST BE SEALED INTERNALLY AND EXTERNALLY WHERE THEY ENTER THE WALK-IN BOX.

Update: 11/15/22

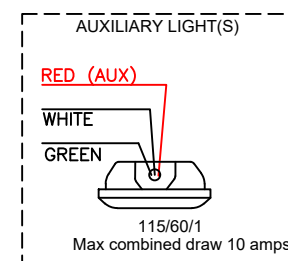
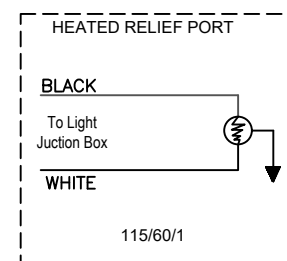
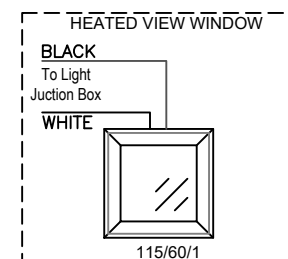
This is a 120VAC, 15 amp circuit auxiliary lights max combined draw 10 amps	
Manufacturer	Model
Keil (Component Hardware)	LED48X754
Kason	1802, 1802NL, 1803, 1804, 1806, 1807, 1808, 1808NM, 1808FM, 1809, 1810EZ Series, 1810LX, 1810LC, 1820
MaxLite	LSV Series, JJ Series
Osram Sylvania	30099 Series
Various	UL Listed 120VAC, no greater than 60 watts



ADDITIONAL CONNECTIONS FREEZER



OPTIONAL



NOTE: Door Heater, Thermal Switch and Heated Relief Port included on Freezers only.
Door Heater and Thermal Switch optional on Coolers

NOTE: If Auxiliary Lights are not powered from the Door Circuit, the Red Aux Wire from the Door Circuit must be capped off or removed by Qualified Electrician

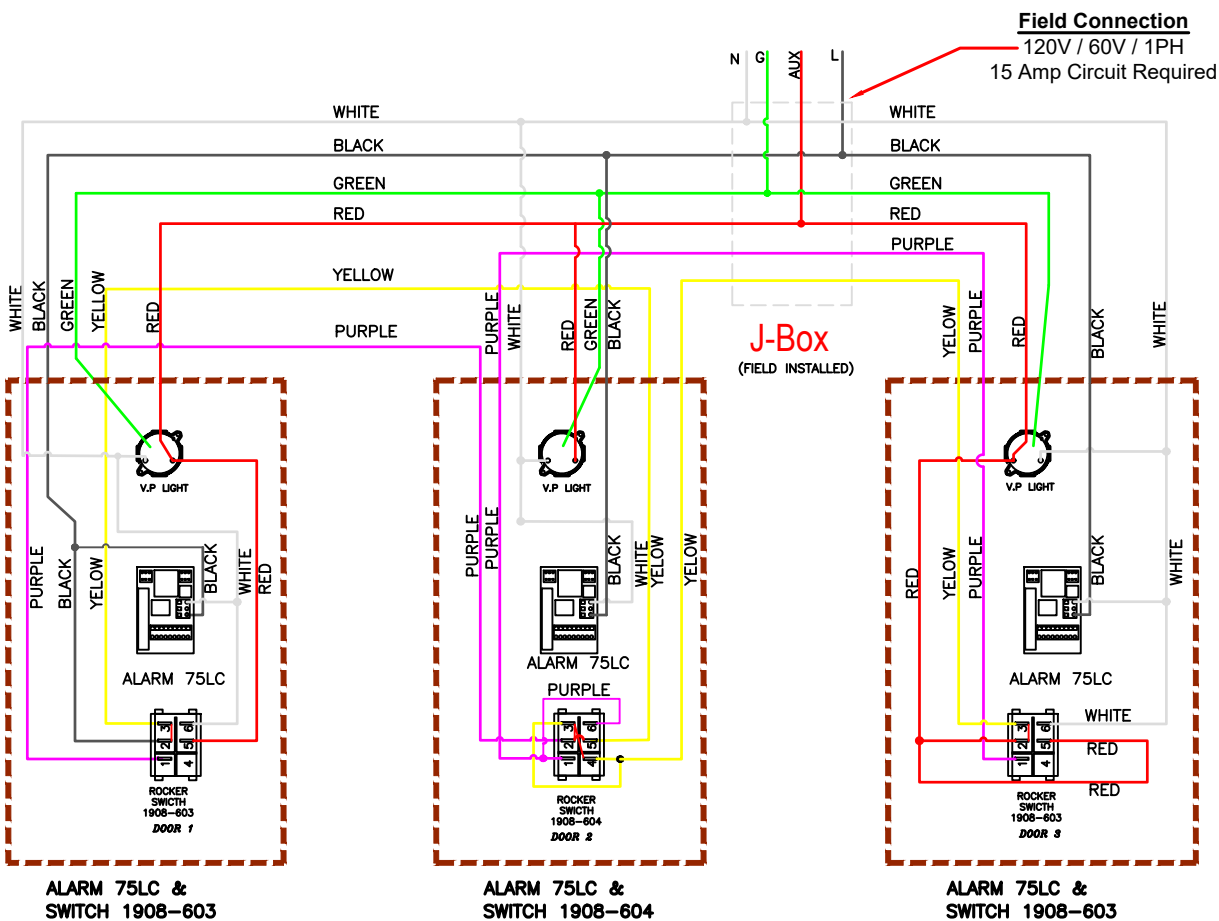
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INSIDE THE CONDUIT.
(SEE DETAILS PAGE)

3-WAY POLE WIRING DIAGRAM FOR 1967-A3 & 1908-603 SWITCH

NOTE: DOOR MUST BE DISCONNECTED FROM ELECTRICAL SUPPLY FOR INSTALLATION AND ADJUSTMENTS.
NOTE: CONDUIT PENETRATIONS MUST BE SEALED INTERNALLY AND EXTERNALLY WHERE THEY ENTER THE WALK-IN BOX.

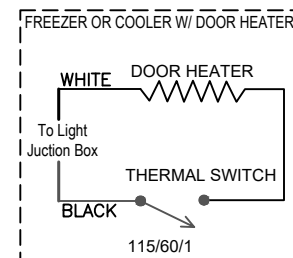
Update: 11/15/22



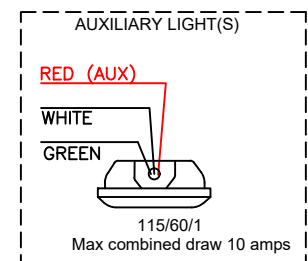
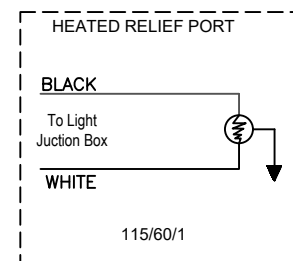
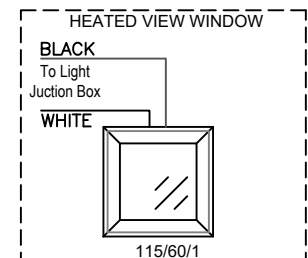
This is a 120VAC, 15 amp circuit auxiliary lights max combined draw 10 amps	
Manufacturer	Model
Keil (Component Hardware)	LED48X754
Kason	1802, 1802NL, 1803, 1804, 1806, 1807, 1808, 1808NM, 1808FM, 1809, 1810EZ Series, 1810LX, 1810LC, 1820
MaxLite	LSV Series, JJ Series
Osram Sylvania	30099 Series
Various	UL Listed 120VAC, no greater than 60 watts

ADDITIONAL CONNECTIONS

FREEZER



OPTIONAL



NOTE: Door Heater, Thermal Switch and Heated Relief Port included on Freezers only.
Door Heater and Thermal Switch optional on Coolers

NOTE: If Auxiliary Lights are not powered from the Door Circuit, the Red Aux Wire from the Door Circuit must be capped off or removed by Qualified Electrician



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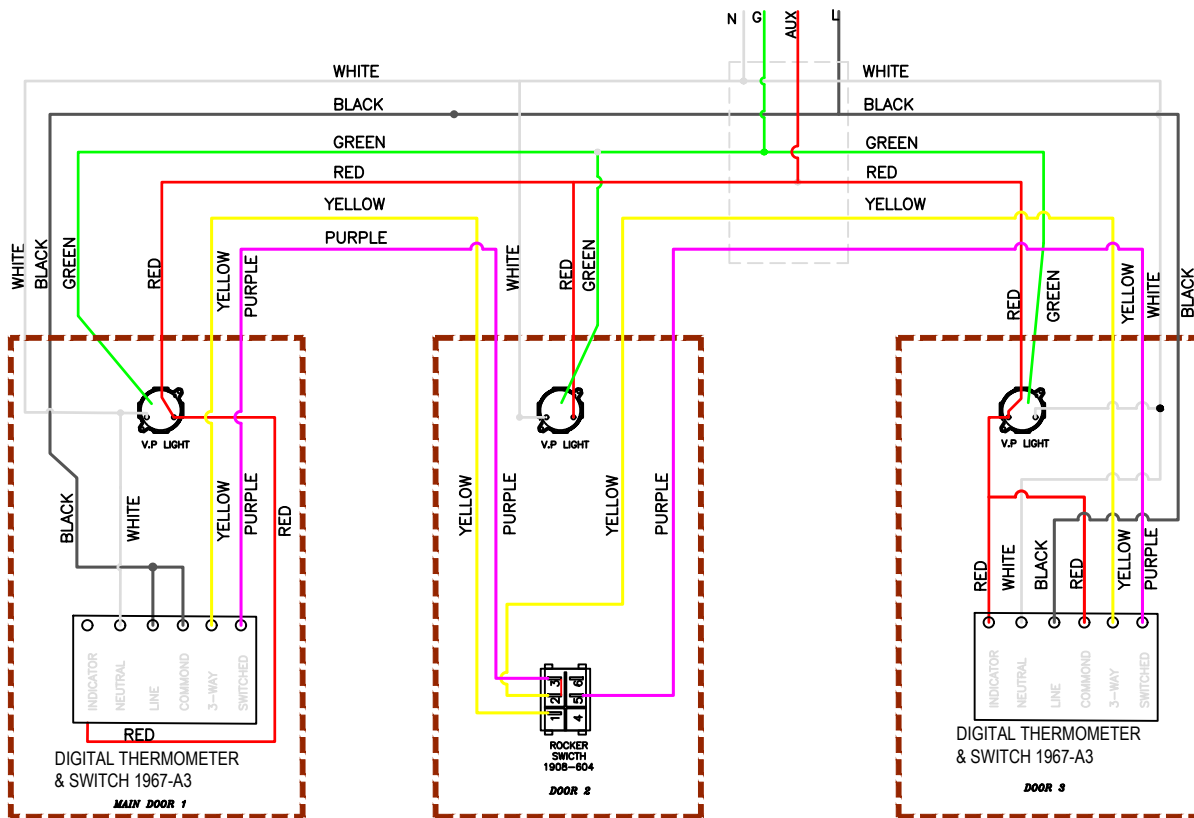
ELECTRICIAN MUST PROVIDE SEAL-OFFS ON THE WARM SIDE OF ALL INCOMING CONDUIT LINES TO PREVENT CONDENSATION FROM FORMING INSIDE THE CONDUIT. (SEE DETAILS PAGE)

4-WAY POLE WIRING DIAGRAM FOR 1908-603 & 604 W/ ALARM 75LC

NOTE: DOOR MUST BE DISCONNECTED FROM ELECTRICAL SUPPLY FOR INSTALLATION AND ADJUSTMENTS.

NOTE: CONDUIT PENETRATIONS MUST BE SEALED INTERNALLY AND EXTERNALLY WHERE THEY ENTER THE WALK-IN BOX.

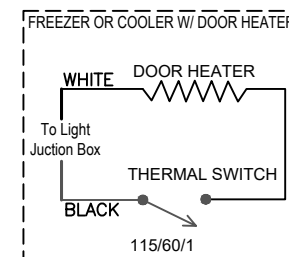
Update: 11/15/22



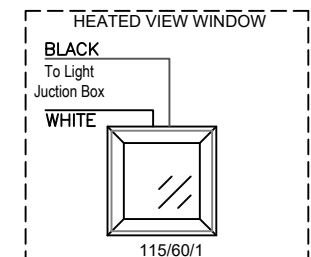
This is a 120VAC, 15 amp circuit auxiliary lights max combined draw 10 amps	
Manufacturer	Model
Keil (Component Hardware)	LED48X754
Kason	1802, 1802NL, 1803, 1804, 1806, 1807, 1808,
	1808NM, 1808FM, 1809, 1810EZ Series,
	1810LX, 1810LC, 1820
MaxLite	LSV Series, JJ Series
Osram Sylvania	30099 Series
Various	UL Listed 120VAC, no greater than 60 watts

ADDITIONAL CONNECTIONS

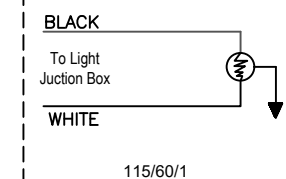
FREEZER



OPTIONAL

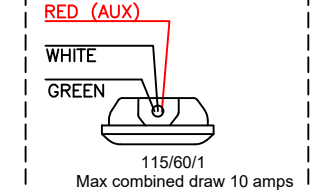


HEATED RELIEF PORT



NOTE: Door Heater, Thermal Switch and Heated Relief Port included on Freezers only.
Door Heater and Thermal Switch optional on Coolers

AUXILIARY LIGHT(S)



NOTE: If Auxiliary Lights are not powered from the Door Circuit, the Red Aux Wire from the Door Circuit must be capped off or removed by Qualified Electrician



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4-WAY POLE WIRING DIAGRAM FOR 1967-A3 AND 1908-604

NOTE: DOOR MUST BE DISCONNECTED FROM ELECTRICAL SUPPLY FOR INSTALLATION AND ADJUSTMENTS.

NOTE: CONDUIT PENETRATIONS MUST BE SEALED INTERNALLY AND EXTERNALLY WHERE THEY ENTER THE WALK-IN BOX.

Update: 11/15/22