

Disconnect Switch 2095-1 - SR, CM, CMI, M AND E SERIES

TYPICAL APPLICATIONS: Commercial, Industrial, Residential, Public Lavatories, Kitchen/Bar Sinks

DISCONNECT SWITCH PRODUCT FEATURES

- IP Code Type 4X
- Padlockable
- General use 40A per Pole
- Maximum Voltage 600V AC (UL) 800V (IEC)
- Switch Disconnect short circuit withstands the rating of 10kA/30A (K5, RK5) 60A (RK1) 80A (J) at 600V with Max Fuse
- Switch Disconnect Handle is Fabricated of Black Polycarbonate
- Switch Disconnect Housing is fabricated of Grey Polycarbonate
- Meets RoHS (Restriction of Hazardous Substances)
- Meets applicable building codes including UL and CE.

- UL 60947-4-A1
- IEC/EN 60947-3
- IEC 60204-1

➤ IEC/EN RATINGS/PER POLE:

- Ui: 800V
- Uimp: 8kV
- Ithe: 63A

	415V~	690V~
AC-21A	63A	63A
AC-22A	40A	40A
AC-23A	40A	32A
	22kW	30Kw



2095-1 Disconnect Switch

GUIDE SPECIFICATION

Tankless Water Heater shall be a Chronomite Laboratories Model that is referenced within the submittal sheet column located on table below.

SUBMITTAL SHEET	ACTIVATIONS		FLOW RATE
IFSR-LF	LOW	L	0.35 TO 1.50
IFSR	STANDARD	-	0.65 TO 2.00
IFM-LF	LOW	L	0.35 TO 1.50
IFM	STANDARD	-	0.65 TO 2.00
IT-LF	LOW	L	0.35 TO 1.50
IT	STANDARD	S	0.65 TO 2.00
IFCM-LF	LOW	L	0.20 TO 2.00
IFCMI-LF	LOW	L	0.20 TO 2.00

For the model being selected, please refer to the guide specification submittal sheet located in the respective submittal sheets

Complies
with
Standards
for:



CHRONOMITE LABORATORIES, INC.

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MEMBER OF



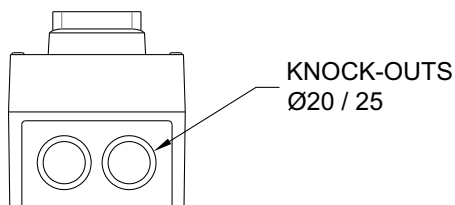
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APPLICABLE MODELS						
Model SR Series						
SR-15L/120	SR-15L/277	SR-20L/120	SR-20L/208	SR-20L/240	SR-20L/277	SR-30L/120
SR-30/208	SR-30/240	SR-30/277	SR-40/208	SR-40/240		
Model CM Series						
CM-12L/120	CM-12L/208	CM-12L/240	CM-12L/277	CM-15L/120	CM-15L/208	CM-15L/240
CM-15L/277	CM-20L/120	CM-20L/208	CM-20L/240	CM-20L/277	CM-30L/120	CM-30L/240
CM-30L/208	CM-30L/277	CM-40L/208	CM-40L/240	CM-40L/277		
Model CMI Series						
CMI-12L/120	CMI-12L/208	CMI-12L/240	CMI-12L/277	CMI-15L/120	CMI-15L/208	CMI-15L/240
CMI-15L/277	CMI-20L/120	CMI-20L/208	CMI-20L/240	CMI-20L/277	CMI-30L/120	CMI-30L/240
CMI-30L/208	CMI-30L/277	CMI-40L/208	CMI-40L/240	CMI-40L/277		
Model M Series						
M-15L/277	M-20L/120	M-20L/208	M-20L/240	M-20L/277	M-30L/120	M-30L/208
M-30L/240	M-30L/277	M-40L/208	M-40L/240			
M-30/208	M-30/240	M-30/277	M-40/208	M-40/240	M-40/277	
Model E Series						
E-46L/208	E-46L/240	E-46L/277	E-60L/208	E-60L/240	E-60L/277	E-70L/208
E-70L/240	E-70L/277	E-80L/208	E-80L/240	E-80L/277	E-90L/240	E-90L/277
E-46S/208	E-46S/240	E-46S/277	E-60S/208	E-60S/240	E-60S/277	E-70S/208
E-70S/240	E-70S/277	E-80S/208	E-80S/240	E-80S/277	E-90S/240	E-90S/277

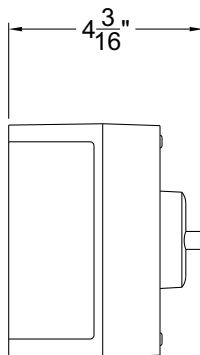
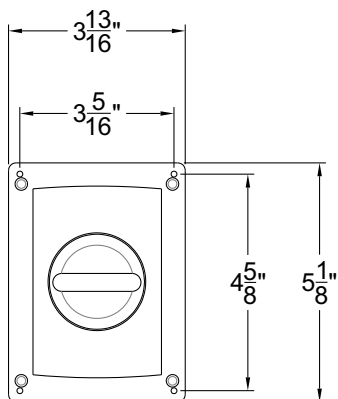
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TECHNICAL DIMENSIONS

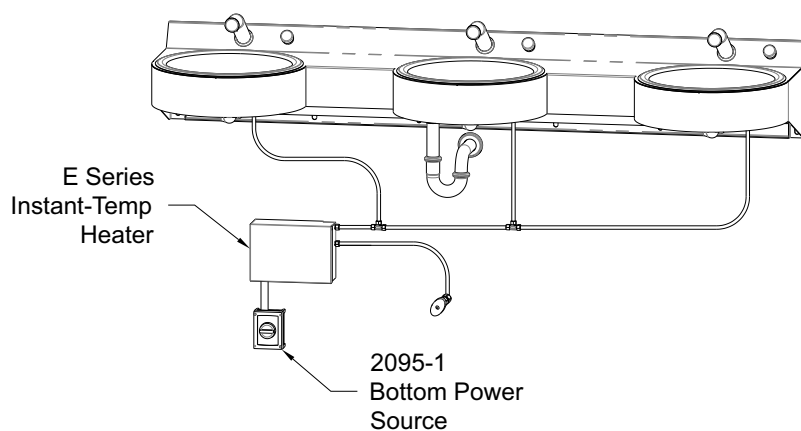


2095-1 DISCONNECT SWITCH	
Dimensions:	96 x 130 x 106mm
Weight:	0.9 LBS
Listings:	UL-C, UL, CE, RoHS



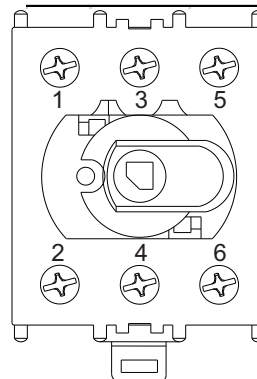
INSTALLATION DIAGRAM

Shown Installed with E90



CIRCUIT #1
LINE

L1	N	X	277V
L1	L2	X	208-240V



A	B	X
A	B	X

CIRCUIT #1
HEATER

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SELECTION SUMMARY
& APPROVAL FOR
MANUFACTURING

Company _____

Model Number & Options _____ Quantity _____

Contact _____ Title _____

Signature (Approval for Manufacturing) _____ Date _____

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