

SCM-120

MANUAL ROOF & GUTTER CONTROL

FEATURES & BENEFITS

- NEMA 1 enclosure with hinged cover
- Timer adjustable up to 12 hours
- Simple and affordable
- Reliable, manual control
- 120 VAC (operation voltage)
- For use with relay panels (for load switching)
- Terminal block for easy wiring
- UL Listed
- 2 pole relay included
- May be used for snow melting, slab heating, or roof deicing
- Front door easy lock clasp operates using a coin or large screwdriver.



Minimize
Operating Costs



Timer adjustable up to
12 hours

Easy to Operate



About the Manual Roof & Gutter Control

The SCM-120 manual snow and ice melting control is a simple, affordable option for snow melting, slab heating, and roof and gutter deicing systems. The SCM-120 Manual Timer Control only operates when activated by a user. At 120Vac operational voltage, this unit features a 12-hour, adjustable timer and a NEMA 1 enclosure with hinged cover. It includes a 2-pole relay and terminal block for easy wiring. The SCM-120 is appropriate for use with relay panels and is UL Listed.

PRODUCTS



SCM-120
Timer Snow
Melt Control



RLY-Series
Relay Panels

SCM-120

MANUAL ROOF & GUTTER CONTROL

Specifications

SCM-120 Manual Roof & Gutter Control

Area of use	Nonhazardous locations
Approvals	UL Listed 109R Type 873 Temperature Regulating Equipment
Protection	NEMA 1
Mounting	Wall mount

RLY-Series

Model	RLY-4PL
Enclosure	NEMA 1
Dimensions	10" x 8" x 4" (254mm x 203mm x 102mm)
Contains	2 relays for a total of 4 poles
Controls	4 circuits at 120 VAC or 277 VAC or 2 circuits at 208 VAC or 240 VAC
Model	RLY-8PL
Enclosure	NEMA 1
Dimensions	12" x 10" x 4" (305mm x 254mm x 102mm)
Contains	4 relays for a total of 8 poles
Controls	8 circuits at 120 VAC or 277 VAC or 4 circuits at 208 VAC or 240 VAC
Model	RLY-12PL
Enclosure	NEMA 1
Dimensions	16" x 12" x 4" (406mm x 305mm x 102mm)
Contains	6 relays for a total of 12 poles
Controls	12 circuits at 120 VAC or 277 VAC or 6 circuits at 208 VAC or 240 VAC

NOTE: Relays do NOT contain circuit breaker devices

