



# SERIES 4 RONK 4

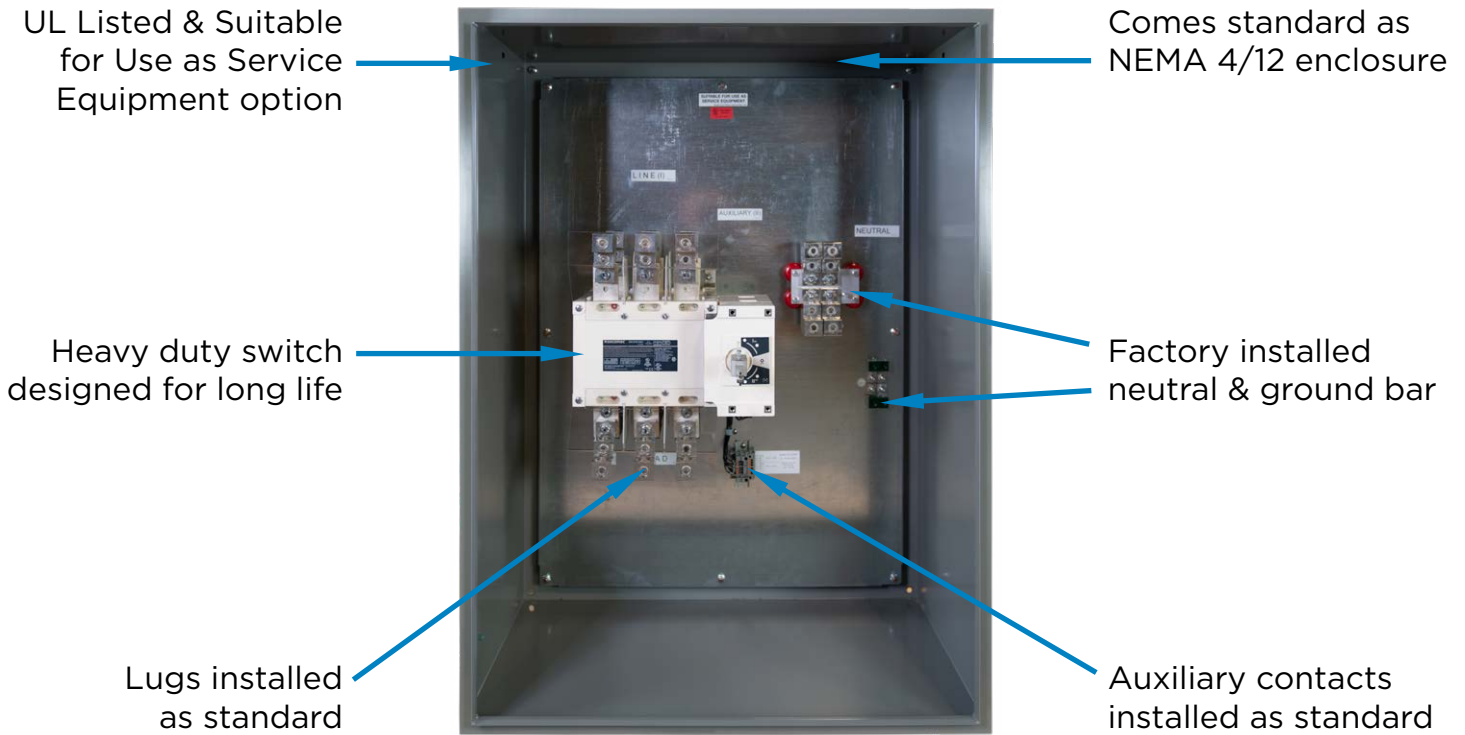
## UL 98 NON-FUSED HEAVY-DUTY MANUAL DOUBLE-THROW SWITCH

You've come to expect durable, hand-crafted quality from us. This switch is no exception. We offer a rotary switch design that comes standard as NEMA Type 4/12 enclosure and built with auxiliary contacts for more switching control.

Ronk's Series 4 switches provide economical, reliable, and safe transfer of low-voltage loads between main power and an auxiliary source. For commercial and industrial applications, especially when power continuity is critical. This switch can be used when backup power is needed or a way to switch between two different loads from one source of power.

### **Series 4 Heavy-Duty Double-Throw Switch Features:**

- UL 98 Listed
- Non-Fused
- 600Vac Rated
- Suitable for Use as Service Equipment
- Built standard as NEMA Type 4/12 powder-coated steel wall-mount enclosure
- NEMA 4X(316) stainless steel enclosure option available
- Triple padlocking capability: On Line, Off, and On Auxiliary
- Available for single-phase and three-phase power
- Factory installed lugs for connection to switch poles
- Factory installed auxiliary contacts for remote ON / OFF signaling or electrical interlocking



## SPECIFICATIONS

Series 4 switches provide economical, reliable, and safe transfer of low-voltage loads between main power and an auxiliary source.

These units come standard in NEMA Type 4/12 power-coated steel wall-mount enclosures. Also available in NEMA 4X(316) stainless steel.

The compact mechanism is completely enclosed, and the rotary operator handle is mounted on the door and lockable in three positions: On Line, Off, and On Auxiliary.

Available for single-phase and three-phase power. Lugs are factory installed for connection to switch poles. All 2-pole and 3-pole models have a solid neutral bar, and 4-pole models have a switched neutral on the fourth pole.

Auxiliary contacts come factory installed as standard for remote ON / OFF signaling or electrical interlocking.

**CAUTION:** Do not switch between sources with motor loads operating.

Catalog Number	Current	Poles	UL98 Listed	SUSE Rated*	Approx. Weight
4102SE*	100A	2	Yes	Yes	67 lbs.
4103SE*		3	Yes	Yes	69 lbs.
4104		4	Yes	-	71 lbs.
4202SE*	200A	2	Yes	Yes	78 lbs.
4203SE*		3	Yes	Yes	80 lbs.
4204		4	Yes	-	82 lbs.
4402SE*	400A	2	Yes	Yes	200 lbs.
4403SE*		3	Yes	Yes	202 lbs.
4404		4	Yes	-	204 lbs.
4603SE*	600A	3	Yes	Yes	320 lbs.
4604		4	Yes	-	323 lbs.
4803SE*	800A	3	Yes	Yes	407 lbs.
4804		4	Yes	-	410 lbs.
4903	1200A	3	Yes	-	415 lbs.
4904		4	Yes	-	419 lbs.

\* Suitable for Use as Service Equipment

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