

# Installation Instructions

## ⚠ WARNING



**Risk of Fire, Electrical Shock, Cuts or other Casualty Hazards-** Installation and maintenance of this product must be performed by a qualified electrician. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and hazards involved.



**Risk of Fire and Electric Shock-** Make certain power is OFF before starting installation or attempting any maintenance. Disconnect power at fuse or circuit breaker.



**Risk of Fire-** Refer to product label for specific minimum supply conductor requirements.



**Risk of Burn-** Disconnect power and allow fixture to cool before handling or servicing.

**Risk of Personal Injury-** Fixture may become damaged and/or unstable if not installed properly.

Failure to comply with these instructions may result in death, serious bodily injury and property damage.

**Note:** These instructions do not claim to cover all details or variations in the equipment, procedure, or process described, nor to provide directions for meeting every possible contingency during installation, operation or maintenance. When additional information is desired to satisfy a problem not covered sufficiently for user's purpose, please contact your nearest representative.

**Note:** Specifications and dimensions subject to change without notice.

**DISCLAIMER OF LIABILITY:** Cooper Lighting Solutions assumes no liability for damages or losses of any kind that may arise from the improper, careless, or negligent installation, handling or use of this product.

**NOTICE:** Green ground screw provided in proper location. Do not relocate.

**ATTENTION Receiving Department:** Note actual fixture description of any shortage or noticeable damage on delivery receipt. File claim for common carrier (LTL) directly with carrier. Claims for concealed damage must be filed within 15 days of delivery. All damaged material, complete with original packing must be retained.

**Safety:** This fixture must be wired in accordance with the National Electrical Code and applicable local codes and ordinances. Proper grounding is required to insure personal safety. Carefully observe grounding procedure under installation section.

Product type	Power(W)	Voltage	Frequency(Hz)	CCT(K)	Dimension(L×W×H)mm	kg
REVOLVEI20 RNS 30S I2I20	30	220-240V~	50/60	4000/6500	1200*120*50	1.38
REVOLVEI20 RNS 15S I260	15				600*120*50	0.78
REVOLVEI20 RNS 29S I0I20	29				1200*100*50	1.32
REVOLVEI20 RNS 26S 07I20	26				1200*70*50	1.15
REVOLVEI20 RNS 13S 0760	13				600*70*50	0.65

**Luminaire dimension**

	A(mm)	B(mm)	C(mm)	D(mm)
W07L60	600	70	50	370
W07L120	1200	70	50	970
W10L120	1200	100	50	970
W12L60	600	120	50	370
W12L120	1200	120	50	970

**(A) Suspending Accessory**  
It is included in the packaging

**(B) Connection accessory**  
It should be purchased separately

911401892384	REVOLVE120 RNS connection W07
911401892484	REVOLVE120 RNS connection W10
911401892584	REVOLVE120 RNS connection W120

**1.1 Suspension Installation**

Install the bracket by referring to 'D' in the dimension above to fix the suspending accessory

**1.2 Fix the luminaire**

- Push the fastener into the round hole until it exceeds the clip limiter.
- Slip the fastener towards the round hole to the end.

**1.3 Adjust the luminaire**

**① Height Adjustment**

**② Balance Adjustment**

**1.4 Wiring**

60245 IEC57 3×1.0~1.5mm<sup>2</sup>  
Cabel

Brown	L
Yellow/Green	GND
Blue	N

Please use the terminal box with IP20 or above level, and the terminal box dimension should be no smaller than 10×20×25cm. The terminal box is not included in the packaging.

**2 Continuous Line Installation**

After completing step 1.3 above, first loosen the screws on the back of the luminaire body. Then fix on the connection accessory and tighten the screws.

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