Danaher — Timers and Controllers

SL4-120-RBKK-CR



Call For Quote

☑ Get a Quote in 5 minutes
☑ Parts ship in as little as 24 hours
☑ Up to half the cost of the manufacturer

Secure Online Checkout

Free Ground Shipping

One Year Warranty

The **SL4-120-RBKK-CR** is a modular stack-light assembly produced by Danaher within its Timers and Controllers series. It provides visual status indication on automated equipment where audible alarms are not practical. This four-segment device mounts to machines or control panels and gives operators a clear, color-coded view of process states, faults, or material calls, thereby shortening response time in industrial automation.

The tower operates from a line supply of **120 VAC**, allowing direct connection to standard control transformers without additional power conversion. Each lamp draws **6 W**, so current demand is predictable and can be fused accordingly. Wire termination is through copper conductors that exit the base as flexible leads, and the service tails measure **18 in**, providing enough length for routing inside small enclosures. The tower has exactly **4 separate lenses**, allowing discrete machine states to be assigned to individual colors. The steady illumination mode avoids flashing circuitry and ensures continuous visibility. The wire-lead connection style simplifies wiring because no terminal blocks are needed. The wiring insulation withstands 300 V, matching most control-circuit protection devices, while the copper conductors support low-resistance signaling.

The lens stack follows an order of **red, blue, black, and black**. The first two sections present active colors, while the two black sections accept user-installed filters or opaque caps when only dual indication is required. The ambient operating temperature ranges from **-25 °C** to **45 °C**, enabling operation on unconditioned factory floors. The internal PVC insulation has a continuous temperature rating of **105 °C**, so conductor heating from inrush currents remains within safe margins. With an overall height of **14 in**, the beacon remains visible above most

Automation Factory sells factory new and pre-owned surplus products and maintains channels to procure supply. Automation Factory is not affiliated with nor an authorized distributor or representative of any manufacturers, brands or products listed. Designated trademarks, brand names, and brands appearing herein are the property of their respective owners.

© 2026 Automation Factory. All rights reserved.

guards yet fits inside standard 600 mm cabinets. A chrome-finished top cap resists corrosion and adds mechanical strength at the mounting stud. The copper wiring and steady-light electronics support signaling during extended duty cycles.

Specifications

Conductor Material:	Copper	**Connection Type:**	Wire Leads	**Illumination Mode:**	Steady
Lead Length:	18 in	**Lens Count:**	4	**Lens Sequence (top To Bottom):**	Red/Blue/Black/Black
Maximum Operating Temperature:	45 °C	**Minimum Operating Temperature:**	-25 °C	**Overall Height:**	14 in
Power Per Lamp:	6 W	**Supply Voltage:**	120 VAC	**Top Cap Finish:**	Chrome
Wiring Temperature Rating:	105 °C	**Wiring Voltage Rating:**	300 V	**Last Verified:**	11/14/2026 4:15 AM

Contact Us

1620 Old Apex Road, Cary, NC 27513, USA

Toll Free: 1-888-551-3082

International: 1-919-443-0207

Fax: 1-919-867-6204

Email: sales@wakeindustrial.com

Shipping Options

DHL · FedEx · UPS · Freight

Payment Methods

American Express · MasterCard · VISA · Wire Transfer

Automation Factory sells factory new and pre-owned surplus products and maintains channels to procure supply. Automation Factory is not affiliated with nor an authorized distributor or representative of any manufacturers, brands or products listed. Designated trademarks, brand names, and brands appearing herein are the property of their respective owners.

© 2026 Automation Factory. All rights reserved.