Danaher — Timers and Controllers

SL3-120-RFAFGF



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The **SL3-120-RFAFGF** tower light is produced by Danaher within the Timers and Controllers series. This device is a three-color signal module used on assembly lines, conveyor islands, and other automated stations to communicate machine status at a glance. By combining stacked incandescent lamps with a compact housing, it provides a straightforward visual interface that supplements audible alarms and controller messages. Its design supports quick recognition and direct wiring for retrofit projects or new control panels.

The cylindrical enclosure measures **3.5 in** in diameter and is molded from a polymer material with a black top cap that shields the internal wiring. Inside, **3 lamps** sit behind stacked lenses arranged in **red, amber, and green**, matching conventional stop, warning, and operating indications. Illumination is provided by BA9s incandescent bulbs rated at 6 W each. Every light section operates in **flashing mode** to attract attention when the connected machine changes status. A supply of **120 VAC** is applied through preterminated wire leads that can be spliced directly into terminal strips. The tower light can operate at ambient temperatures up to **45 °C**, while its lower operating temperature is -25 °C for cold-start conditions.

Mounting is accomplished through a tapped hub with **3/4 in NPT threads**, allowing the signal tower to screw directly into a compatible conduit opening on a motor-control center or machine enclosure. The pigtail consists of copper conductors in an **18 in lead** that exits through the base and provides enough length for routing to nearby terminals. Its insulation is approved for circuits of up to **300 V** that may also supply contactor coils or auxiliary relays. The wire-lead connection eliminates the need for a plug-in base, reducing the installed height and providing

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direct access to the individual conductors. The molded body protects the lamp sockets and internal connections while keeping the stacked lenses visible from multiple directions. The tapped mounting hub also provides a stable mechanical connection when the tower is installed above a control cabinet or along a guarded production area.

Specifications

Body Diameter:	3.5 in	**Conductor Material:**	Copper	**Conduit Thread:**	3/4 in NPT
Connection Type:	Wire Leads	**Lamp Base:**	BA9s	**Lamp Count:**	3
Lamp Power:	6 W	**Lamp Technology:**	Incandescent	**Lead Length:**	18 in
Lens Colors (top To Bottom):	Red/Amber/Green	**Maximum Operating Temperature:**	45 °C	**Minimum Operating Temperature:**	-25 °C
Operating Voltage:	120 VAC	**Signal Mode:**	Flashing	**Top Cap Color:**	Black
Wiring Voltage Rating:	300 V	**Last Verified:**	11/14/2026 10:19 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

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