SmartLight

The future of stack light and process visualization

SmartLight is the first programmable LED signal tower light. With a rich color spectrum, adjustable light intensity and the ability to program individual configurable segments, the Balluff SmartLight can display process status information - instantaneously. The mode of operation can be switched based on programmed conditions so that the single SmartLight can be used as a multi-function tower indicator.

Stack Light Mode
- 1 - 5 segments
- Programmable customizable colors for each segment
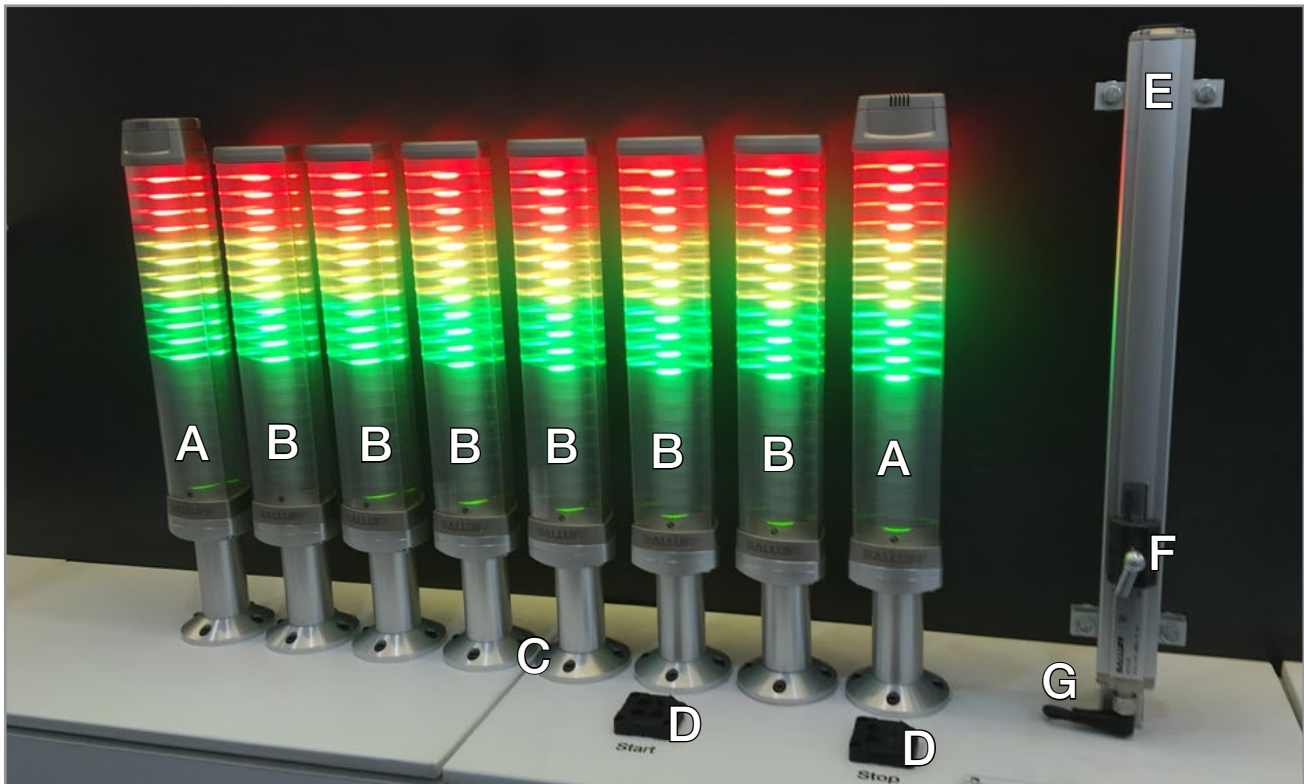- Blinking mode with programmable frequency

Level Mode
- Individual LEDs light up to display level
- Level input mapped directly to SmartLight
- Programmable customizable colors for level indication

Run Light Mode
- Complete module displays the running light effect
- Programmable colors of running segment and background
- Programmable speed for running segment

BALLUFF

Letter	Order Code	Description
A	**BNI0085**	5 Segment SmartLight, IO-Link, Buzzer
B	**BNI0082**	5 Segment SmartLight, IO-Link
C	**BAM026K**	SmartLight, Pole mount, 100 mm
D	**BCS00TP**	Smart level capacitive sensor
E	**BTL1KK8**	Micropulse linear transducer, IO-Link, Low profile housing
F	**BAM014H**	BTL magnet, Swivel Rod
G	**BCC032Y**	Connector/cable, M12 Female 90º, PUR, black jacket, 2 m