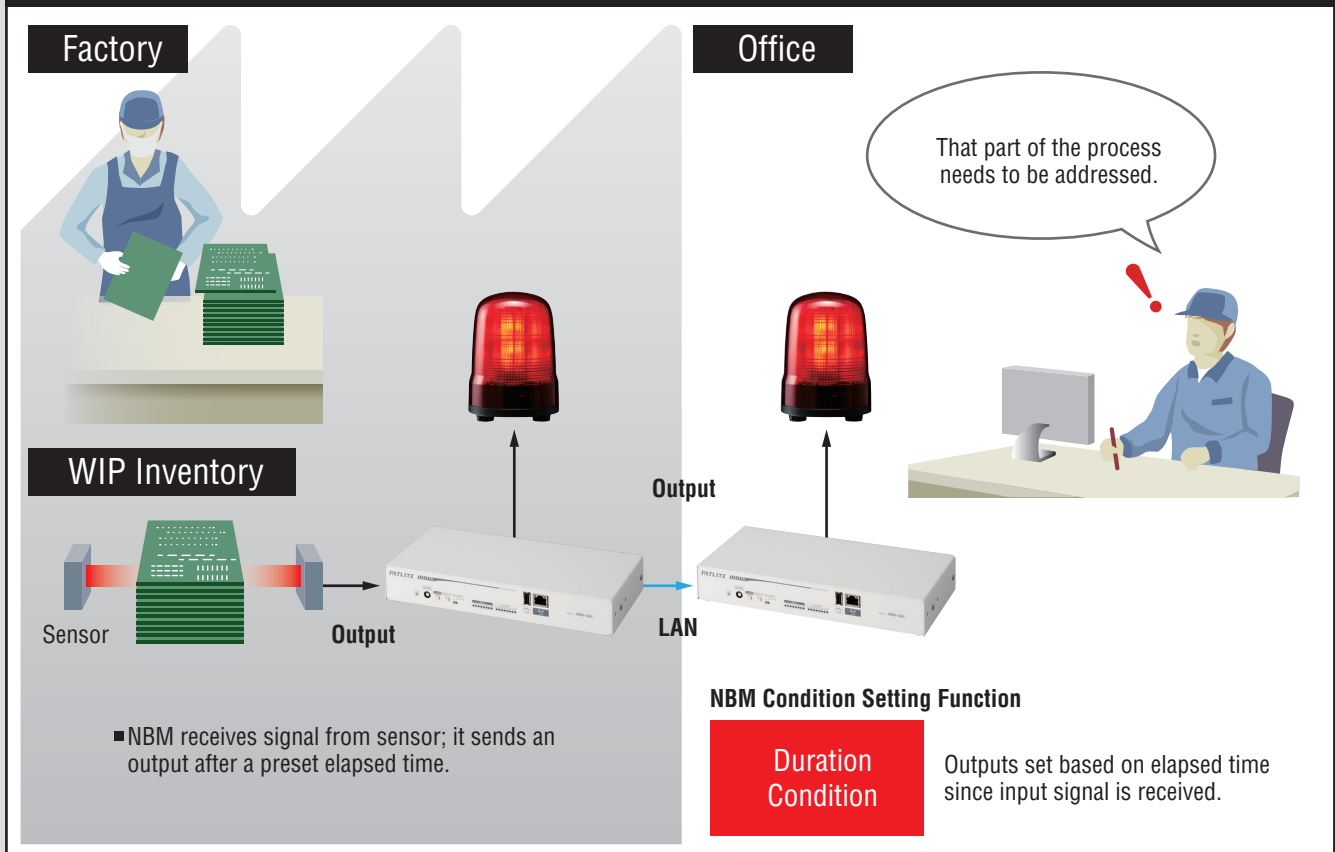# Visualize required time for each work step

Do increases in work-in-process inventory create bottlenecks? Using the NBM, make elapsed time visible and notify managers.

Factory

Office

That part of the process needs to be addressed.

WIP Inventory

Output

Sensor   **Output**   **LAN**

■ NBM receives signal from sensor; it sends an output after a preset elapsed time.

NBM Condition Setting Function

Duration Condition   Outputs set based on elapsed time since input signal is received.

Interface Converter
NBM-D88N

Multi-function Beacons
SF series

IIIInterface Converter□□□

Flexible: Control status and monitor the network

CE	RoHS 10	UL	FCC	KC	IP20	Indoor Use	Upright Mounting	Ambient Temperature 0℃~+40℃
Ethernet	HTTP Command	RSH	PING	SNMP	E-mail Alerts	SOCKET	8 Inputs	8 Outputs

Cable Type   Screwless Terminal Type   22 Light Patterns

LED life 100.000 hours *1	IP23	IP65 *2	IP66	Sound Pressure 88dB	Rotating	Flash	Pulse

KT type   SF08: 86dB

*1 Manufacturer specified value
*2 When used with rubber-gasket (Sold Separately)

RoHS 10   CE   c RU us   KC   EAC

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