APPLICATION FOCUS:

LOGISTICS

Offering quality and high-performance sensing products used in a variety of industries

For more information about sensors for LOGISTICS applications, please visit www.takex.com

DETECTION OF PASSING VEHICLES

AC/DC Photo Sensor NAL-M10RP



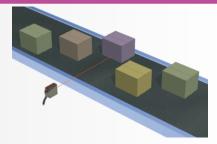


The polarized retro-reflective sensor securely detects even glossy objects. The stability indicator displays detecting conditions clearly.

DETECTION OF OBJECTS IN LIMITED RANGE

BGS Sensor DA-S100RP





Detecting range can be limited by means of zone teaching. Objects passing/moving in front of sensor may be cancelled.

DETECTION OF HEIGHT OF VEHICLES

AC/DC Photo Sensor NA-T30



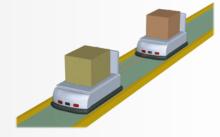


High-powered sensor for detecting distances of up to 30m and alarming excessive height.

DISTANCE CONTROL







Used for deceleration and stopping control of high-speed unmanned carriages. Analog output controls distance according to speed.

DETECTION OF APPROACHING VEHICLES

BGS Sensor **DL Series**





Detecting a train approaching the station and activating an alert announcement and video monitors.

PREVENTION OF COLLISION

BGS Sensor DX-7AH





Crane bodies directly detected without reflector to prevent the collision of overhead traveling and unmanned cranes.