



Module Overview

Module Function Descriptions

Business Intelligence Pyramid Analytics

- Interactive reports and dashboards
- Dynamic, clear, and fast data visualization
- Simplified analysis of complex data
- Drill-down capabilities
- Transparent key facts through Smart Insights

Communication Module – Host Interface

This module connects the WMS to a higher-level host system, supplying it with master and transaction data.

Communication Module – Subsystem Interface

This module enables the use of the WMS as a subordinate warehouse management system for automation, e.g. for an AutoStore system.

Communication Module – Heidler Shipping System

This module provides data to the Heidler shipping software and processes return information from Heidler.

pLG-Plattform

The pLG Platform provides centralized and direct access to all released products of the pL Group.

Communication Module – MFR Interface

This module connects the WMS to an automation system, such as conveyor technology. It enables seamless data and information exchange between the WMS and automation.

Communication Module – pL-MAT (Material Flow Control System)

This module connects the WMS to complex automation systems such as automated high-bay warehouses and small-parts storage systems with their own material flow control (e.g. AutoStore). It allows for efficient data and information exchange between the WMS and automation.

Communication Module – Article Measurement

This module connects the WMS to an automatic measuring device, enabling continuous data and information exchange between both systems.

AutoStore Interface Module

This module connects the WMS to the AutoStore system for tasks such as replenishment, order control, goods issue, and inventory.

pLG Billing

The pLG Billing module provides configuration options for billing logistics services, documenting completed services, and transferring them to the invoicing process.

Volume Calculation / Packing Unit Calculation Module

This module calculates volumes based on article master data and packaging proposals during process execution. It can also be used in combination with the Pick&Pack module.

Premium Pay Module

The Premium Pay module determines performance-based compensation for warehouse employees.

Freestyle Module (Order Picking)

This module expands the picking functionality, enabling warehouse employees to process orders flexibly – either by quantity or grouped items. The module's use depends on ERP integration.

Consignment Warehouse Module

This module simplifies the management of consignment stock, including replenishment and customer supply processes.

Hazardous Materials Handling Module

This module covers the handling (e.g. receiving, picking, loading) and management (e.g. storage) of hazardous materials within the warehouse.

Digital Signature Module

The Digital Signature module extends the Picking module. It enables the confirmation of order handover from the warehouse to the customer via a digital signature after picking is completed. A delivery confirmation document including the captured signature is generated and archived for documentation purposes.

Logistical Manufacturing Module

This module supports bill-of-material-based supply processes for internal production.