ProAVANTI

G53

SMART LOCKER DISTRIBUTION SYSTEM FOR GARMENTS AND OTHER OBJECTS

The RFID Smart Locker system allows distributing garments or objects placed inside drawers equipped with an electric lock. The system uses UHF or HF RFID technology and comes with an 8-inch monitor. The service is accessed by means of company badges. The Smart Locker is modular and consists of at least one master module (24 slots) and up to 4 slave modules (26 slots each).

TECHNICAL SPECIFICATIONS

Software Middleware	ZCS Stargate
User interface	8-inch display
	Badge reader (according to customer specifications)
	Tag reading antenna (according to customer specifications)
RFID technology options	UHF ISO 18000 6c Class 1 Gen 2
Drawer characteristics	Master version 24 drawers a335 – b420 – c120 mm
	Slave version 26 drawers a335 – b420 – c120 mm
Outer structure material	Satin-finish aluminium and HPL
Colour of outer structure	Natural aluminium White 411
System connections	1 220V 0.5 Kw outlet
	1 Ethernet 10/100/1000 outlet
Machine dimensions	Ly 450 – Lx 770 – H 1940 mm (per module)
Packaging dimensions	Standard packaging Ly 550 – Lx 870 – H 2040 mm
	Wooden crate Ly 720 – Lx 1050 – H 2290 mm
Weight	80 kg (per module)

Related Products

It is understood that the technical specifications may be subject to change