DIN (DIN-A-01) Interface Adapter

WX-016-1009

More information on the website
mirror.radwag.com/en/info,w1,HCS



The drawings, photos and graphics used are for illustrative purposes only.

Overview

DIN Interface Adapter is a compact device designed to integrate and extend the communication capabilities of Y series weighing modules in weighing systems and industrial automation. Its design, suitable for mounting on a standard DIN rail, allows for quick and convenient installation in control cabinets and switchboards.

Extending Device Communication The device allows for easy connection and communication with equipment which use interfaces such as RS232, 3IN/3OUT or Ethernet TCP/IP. The adapter is compatible with, amongst others, weighing terminals, PLCs and master systems. Standardised DIN rail mounting facilitates cable management and the expansion of existing installations.

Key features: Enables connection of a computer or 5Y weighing terminal for diagnostics and configuration of the weighing module Clearly labelled, individual terminals for easy installation LEDs indicating input and output statuses and power supply presence Mounting on a standard DIN rail Integration of industrial and weighing equipment Support for common communication interfaces Quick installation and easy system expansion Compact design Suitable for use in automation, industry and control systems.

Compatible with (Additional Fee)

MAS.2M.Y Modules
MAS.Y Modules
MPS.M.Y Modules