



I.S. Isolators (Modules)

- Simple pre-assembled mounting in module carriers with 16 or 32 signals
- Plug-in modules with many functions
- Field connections with plugs or plug-in terminals
- System cable to the DCS
- Signal multiplication or external supply via terminals
- Galvanic isolation between input, output and power supply
- Inputs or outputs intrinsically safe [Ex ia] IIC
- EMC tested, CE marking

STAHL

The basis of the system ICS modul is built by the module carriers, which are designed for specific automation systems or which can be adapted to the automation system of the user.

The connection to the periphery of the automation system is realised with suitable system cables. Modules with a broad variety of functions can be plugged onto the module carrier.

Replacement is possible without detaching cables or couplings.

With the system ICS modul, system cabinets are also constructed specific to any configuration desired by the customer, from the planning stage up through mounting.

[Contents]

I.S. Isolators (Modules)

Transmitter Supply Unit (1 channel)	9103/1	3/66
Transmitter Supply Unit (2 channels)	9103/2	3/68
mA Isolating Repeater Loop Powered (1 channel)	9111/52	3/70
mA Isolating Repeater Loop Powered (2 channels)	9111/63	3/72
mA Isolating Repeater, I.S. Input	9118/11	3/74
mA Isolating Repeater, I.S. Output	9118/12	3/76
mA Isolating Repeater HART	9118/16	3/78
Multi-Purpose Transmitter	9124	3/80
HART Multiplexer	9148	3/84
Switching Repeater	9150	3/86
Digital Output	9151	3/90
Module Carrier	9161	3/94
General Information and Accessories		3/98