



IVTA 2002

Impulse amplifier and doorcontrol adapter IVTA 2002

The electronic impulse amplifier and doorcontrol adapter IVTA 2002 is suitable for usage in a bus, in which waypoint impulses for distance measuring and doorcontrol criteria are to be used.

The IVTA 2002 enhances and relays the impulses of a speedograph (e.g. Kienzle 1314 or 1318) to an open collector outlet fit for transmission.

In addition the actual open-or-close state of up to three busdoors can be relayed to an additional outlet.

Model	Impulse Amplifier And Doorcontrol Adapter IVTA 2002
Type	Standardcasing, Plastics

Interfaces	1 Impulse Inlet (4 Impulses Per Meter) 1 Impulse Outlet Open Collector 3 State-Of-Door Indicator Inlets 24V+ / GND 1 State-Of-Door Indicator Outlet isolated
Power Supply	DC 24V= +/- 25%
Operating Temperature	-25° C bis +70° C Ambient Temperature
Port	Plug Contacts Flat 4.2 mm
Dimensions	Width 100 mm / 70 mm Depth 60 mm / 68 mm Height 33 mm
Weight	ca. 95 g

Wiring Diagram IVTA 2002

