

## Area of Application

This service interface provides an access point for testing PROFIBUS networks on which M12 connection technology is used.

## Installation

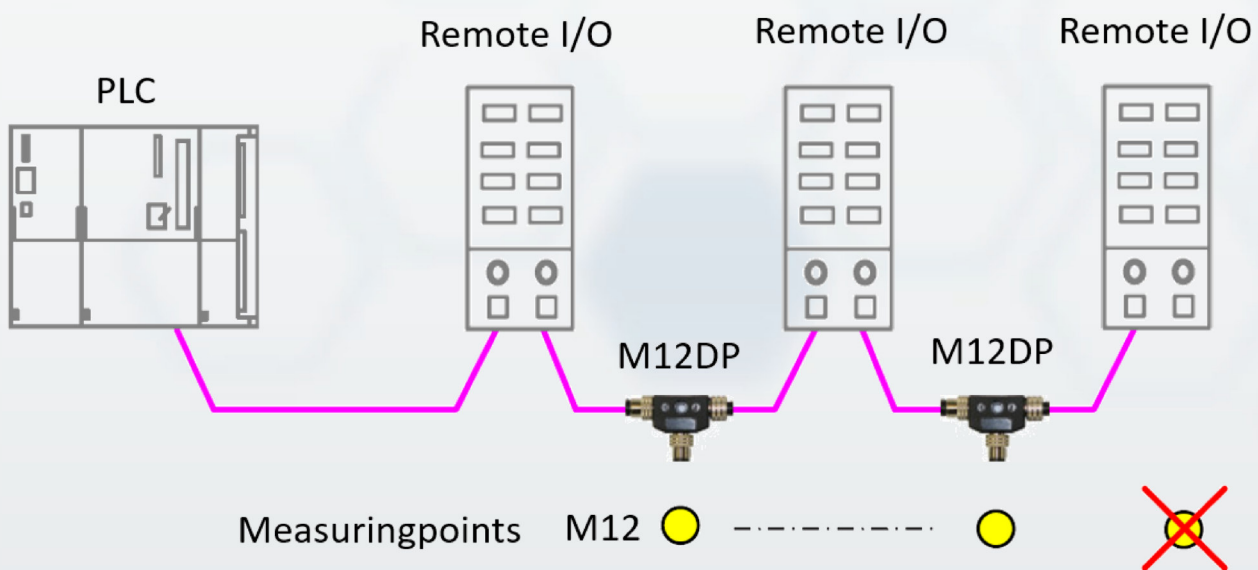
The service interface is installed between two bus stations. The supplied cable has to be used to maintain the required minimum distance between the connection point and the bus station, at least if the baud rate is 1.5 Mbit/s or higher. The T piece must not be screwed directly to a bus station in that case. The service output of the T piece needs to be closed with the end cap when not in use.



## Technical Data

Ambient temperature	-25 .. +85 °C
Weight	approx. 120 g
Protection class	IP 67 (screw-mounted)

## Example application



Measuring point must not be used in operation  
(bus termination)