



### IFL4B-12-10

- AC 2-wire
- Design M12
- Metal enclosure
- higher switching distance

## Data

### General data

Product name	IFL - M 12
Standards	IEC/EN 60947-5-2 DIN VDE 0660-208
Housing construction form	Cylinder, thread
Installation conditions (mechanical)	Quasi-embeddable
Note (Installation condition)	Steel: $x \geq 2.4$ mm Other metal: $x \geq 1.2$ mm
Enclosure material	Brass
Enclosure coating material	nickel-plated
Active area	Plastic
Material of the nuts	Nickel plated brass
Gross weight	100 g

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The details and data referred to have been carefully checked. Images may diverge from original. Further technical data can be found in the manual. Technical amendments and errors possible.

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