

Number of contacts

# 7

Modular



## Features

- Module for identifying industrial components
- Programming via the CANopen communication protocol
- Automatically detects baud rate
- Node ID configuration using LSS, acc. to DS305
- Status and diagnostics display
- Default Node ID: 127

## Technical characteristics

Number of contacts	7
Operating temperature	-40 ... +70 °C
Storage temperature	-40 ... +70 °C
Mating cycles	≥500
Degree of protection acc. to IEC 60529	IP30
Nominal voltage	24 V DC
Power consumption	<5 W
Memory	10 MB Flash
Material (insert)	Polycarbonate (PC)
Colour (insert)	RAL 7032 (pebble grey)
Material (contacts)	Copper alloy
Material (accessories)	Polycarbonate (PC)
Material flammability class acc. to UL 94	V-0
RoHS	compliant, compliant with exemption

## Specifications and approvals

- IEC 60721-3-3
- EN 50102
- EN 61000-4-2 Electrostatic discharge (ESD)
- EN 61000-4-3 Electromagnetic field
- EN 61000-4-4 Rapid transients (burst)
- EN 61000-4-5 Surge voltages
- EN 61000-4-6 conducted disturbances

Identification	Part number		Drawing (dimensions in mm)
	Male	Female	
Han-Modular®, Han-Smart®, ID CAN, Memory module / CPU, IP30 Contact surface: Gold plated	09 80 015 0100		