

# Han ID Module Socket Profinet



Part number	09 80 615 0200
Specification	Han ID Module Socket Profinet
HARTING eCatalogue	https://b2b.harting.com/09806150200

Image is for illustration purposes only. Please refer to product description.

# Identification

Category	Modules
Series	Han-Modular <sup>®</sup>
Identification	Han-Smart <sup>®</sup>
Type of module	ID Profinet
Description of the module	Power supply
Description of the module	Data interface with HARTING ix Industrial <sup>®</sup> (Typ A)
	Module for identifying industrial components
Features	Profinet I/O communication protocol conformance class B
	SNMP enabled (V1, V2C)

# Version

Gender	Female
Number of contacts	7
Diagnostic display	Connection (Link) Power connection
Details	GSD software file and operating instructions can be downloaded from the eCatalogue.

#### Termination data

Nominal voltage	24 V DC ±10 %
Power consumption	[<2 W]

# Technical characteristics

Operating temperature	[-40] [+70 °C]
Storage temperature	[-40] [+70 °C]

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# Technical characteristics

Mating cycles	≥500
Degree of protection acc. to IEC 60529	IP20
Real-time class	RT acc. to IEC 61158

# Material properties

Material (insert)	Polycarbonate (PC) Liquid crystal polymer (LCP)
Colour (insert)	RAL 7032 (pebble grey) White
Material flammability class acc. to UL 94	V-0

# Specifications and approvals

operation and approximate	
	IEC 60721-3-3
	EN 50102
	EN 61000-4-2
	Electrostatic discharge (ESD)
	EN 61000-4-3
	Electromagnetic field
Specifications	EN 61000-4-4
Specifications	Rapid transients (burst)
	EN 61000-4-5
	Surge voltages
	EN 61000-4-6
	conducted disturbances
	IEC 61158
	PROFINET
PROFINET	1
CE	1
	IEC 61158 PROFINET 1

#### Commercial data

Net weight29.44 gCountry of originGermanyEuropean customs tariff number85366990	Packaging size	1
, ,	Net weight	29.44 g
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eCl@ss 27440218 Module for industrial connectors (data)	eCl@ss	27440218 Module for industrial connectors (data)