

HAIIC MICA Basic



Part number	20 95 000 0003 00
Specification	HAIIC MICA Basic
HARTING eCatalogue	https://b2b.harting.com/2095000000300

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

Identification

Series	HARTING IIC
Element	MICA
Specification	Basic
Features	Designed for the harsh industrial environment Tested according industry and railway standards Ready for software customisation Adaptable, upgradeable hardware Power over Ethernet (PoE)
Version	
Processor	1 GHz ARM
Memory	1 GB RAM 4 GB eMMC Up to 32 GB Flash (via Micro SD Card)
Operating system	Linux
Operating system Fixing	Linux DIN rail mounting kit Wall mounting kit
	DIN rail mounting kit
Fixing	DIN rail mounting kit Wall mounting kit
Fixing Diagnostic display	DIN rail mounting kit Wall mounting kit
Fixing Diagnostic display Termination data	DIN rail mounting kit Wall mounting kit 2 LEDs to visualise the device status
Fixing Diagnostic display Termination data Supply voltage	DIN rail mounting kit Wall mounting kit 2 LEDs to visualise the device status 12 V DC 24 V DC
Fixing Diagnostic display Termination data Supply voltage Interfaces	DIN rail mounting kit Wall mounting kit 2 LEDs to visualise the device status 12 V DC 24 V DC

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Technical characteristics

Storage temperature	-25 +85 °C
Relative humidity	5 95 % Non-condensing

Material properties

Material (hood/housing)	Aluminium
Surface (hood/housing)	Powder-coated
Length	132 mm
Width	86 mm
Height	35 mm
RoHS	compliant with exemption
RoHS exemptions	6(c): Copper alloy containing up to 4 % lead by weight
ELV status	compliant with exemption
China RoHS	50
REACH Annex XVII substances	Not contained
REACH ANNEX XIV substances	Not contained
REACH SVHC substances	Yes
REACH SVHC substances	Lead
California Proposition 65 substances	Yes
California Proposition 65 substances	Nickel Lead

Specifications and approvals

	EN 301489
Specifications	EN 62368-1
	IEC 50364
CE	Yes

Commercial data

Packaging size	1
Net weight	592.97 g
Country of origin	Germany
European customs tariff number	84714100
eCl@ss	90909090 Interim classification (unspecified)

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