QMC002

Licence for communication with ifm IO-Link master

moneo edgeConnect AL LIC



Application	
Application	communication interface for ifm IO-Link masters
	connection to IO-Link devices and transfer of cyclical process and meta data from the machine level via ifm IO-Link master type DataLine
	Translation of process and meta data into readable information for processing in current and future moneo modules and add-ons
Connectivity	IO-Link-data are read from the connected units and provided to the moneo apps in a structured form
Device management	reading and provision of selected meta data of the ifm IO-Link master and the connected IO-Link devices
	name of master and name of device
	Application Specific Tag - input and storage of application-specific information

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Data management		Reading and provision of cyclic process-data-in values (PDI) of IO-Link devices
		transformation of the PDI data into readable information by means of the device-specific IODD
		parsing of the binary process data
		application of the defined gradients
		provision of process data-specific units defined in the IODD
		Provision of IO-Link BLOBs (Binary Large Objects) for selected moneo applications and add-ons
Software / programming		
Language		German; English; French; Italian; Spanish; Portuguese; Chinese; Japanese; Korean; Russian
Data carrier		download
Type of licence		single licence
Licence class		full version
System requirements		
Additionally required software		moneo software download
Mechanical data		
Weight	[g]	0.001