AC1008

AS-Interface DeviceNet gateway with PLC

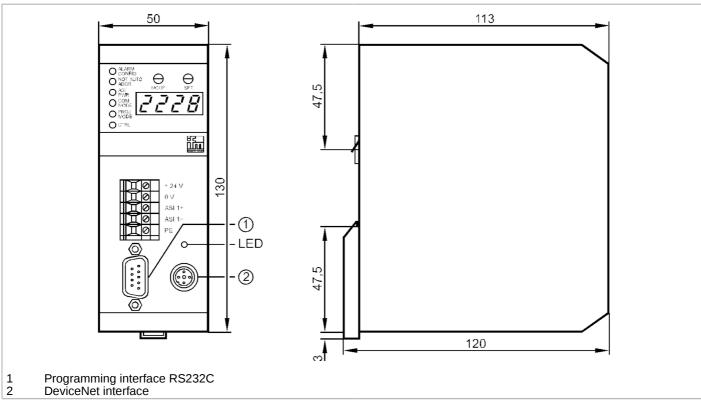
CONTR/1MSTR/1RS232C/1DN



Article no longer available - archive entry

Alternative articles: AC1318

When selecting an alternative article and accessories please note that technical data may differ!





Application					
Application		use as minicontroller and gateway			
Electrical data					
Operating voltage	[V]	2230 DC; (24 DC; to PELV)			
Insulation rating	[V]	500			
Max. current consumption from AS-i	[mA]	80			
Max. power consumption	[VA]	10			
Electrical separation		yes			
Outputs					
Electrical design		AS-i			
Interfaces					
Communication interface		RS232			
RS232					
Number of R232 interfaces		1			
Transmission rate		480062400 Baud			
Connector type		SUB-D			
Usage type		programming			

AC1008

AS-Interface DeviceNet gateway with PLC



CONTR/1MSTR/1RS232C/1DN

Operating conditions					
Ambient temperature	[°C]	060			
Storage temperature	[°C]	-2070			
Max. relative air humidity	[%]	95			
Protection		IP 20			
AS-i classification					
AS-i master profile		M1			
AS-i certificate		22504			
Mechanical data					
Housing		housing for DIN rail mounting			
Materials		aluminium			
Displays / operating eleme	nts				
Display		function check	2 x LED, red		
			2 x LED, green		
			2 x LED, yellow		
Remarks					
Pack quantity		1 pcs.			
Electrical connection					
screw terminals: 5 x					
Connection					
		5 4 3 2 1	+ 24 V 0 V AS-i 1+ AS-i 1- PE		