


IO-Link Masters IO-Link Master Module for ET 200SP


CM 4xIO-Link **NEW**

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Selection and ordering data

Version	DT	Article No.	Price per PU	PU (UNIT, SET, M)	PS*	PG
 <p>6ES7137-6BD00-0BA0</p>						
		CM 4xIO-Link communication modules				
	A	6ES7137-6BD00-0BA0		1	1 unit	255
		<ul style="list-style-type: none"> • IO-Link master for SIMATIC ET 200SP, can be plugged onto type A0 BaseUnit • Corresponds to IO-Link specification V1.1 • Dimensions (W x H x D / mm): 15 x 100 x 75 				

Accessories

Version	DT	Article No.	Price per PU	PU (UNIT, SET, M)	PS*	PG
 <p>6ES7193-6BP20-0DA0</p>						
		BaseUnit BU15-P16+A10+2D				
	A	6ES7193-6BP20-0DA0		1	1 unit	255
		<ul style="list-style-type: none"> • Type A0 BaseUnit for CM 4xIO-Link on SIMATIC ET 200SP • For opening a new voltage group via the plugged-in peripheral module • Current carrying capacity per process terminal max. 2 A 				

More information

Manuals

Product manual: "SIMATIC ET 200SP Communication Module IO-Link Master CM 4xIO-Link", [see
http://support.automation.siemens.com/WW/view/en/67328527](http://support.automation.siemens.com/WW/view/en/67328527).

Manual "SIMATIC IO-Link System", [see
http://support.automation.siemens.com/WW/view/en/65949252](http://support.automation.siemens.com/WW/view/en/65949252).

System manual: "SIMATIC ET 200SP Distributed I/O System", [see
http://support.automation.siemens.com/WW/view/en/58649293](http://support.automation.siemens.com/WW/view/en/58649293).

Industry Mall

For more information, [see Industry Mall](#) at "Automation Technology" → "Industrial Communication" → "IO-Link" → "Masters" → "IO-Link Master Module for ET 200SP"