XC Series Programmable Logic Controllers

Accessories

Terminals



Terminals

One 18 pole terminal plug is required for each digital and analog module.

Description	Pkg. Qty.	Style Number	Catalog Number
18-pin connector with screw terminals for digital or analog I/O	10	258102	XIOC-TERM-18S
18-pin connector with spring-cage terminal for digital or analog I/O	10	258104	XIOC-TERM-18T
40-pin connector for digital module, with 4 m cable XIOC-32DI XIOC-32DO	1	267414	XIOC-TERM32
30-pin connector for counter module, with 4 m cable XIOC-1CNT-100KHZ XIOC-2CNT-100KHZ	1	262248	XIOC-TERM30-CNT4

Module Backplane

Backplane



Description	Pkg. Qty.	Style Number	Catalog Number
Basic backplane for mounting XC100/200 on top-hat rail, can be expanded Width: 2 slots for controller	1	260792	XIOC-BP-XC
Expansion backplane for mounting XIOC modules on top-hat rail, can be expanded Width: 2 slots for XIOC modules	1	260794	XIOC-BP-2

Backplane



Basic backplane for mounting XC100/200 on DIN rail, can be expanded Width: 3 slots for controller and one XIOC module	1	260793	XIOC-BP-XC1
Expansion backplane for mounting XIOC modules on DIN rail, can be expanded Width: 3 slots for XIOC modules	1	260795	XIOC-BP-3
Expansion backplane for mounting XIOC modules on DIN rail, can be expanded Width: 3 slots for XIOC modules ①	1	274291	XIOC-BP-EXT

Memory Card



For storage of programs, data, recipes for XC100, XC121, XC200.



Description	Oty.	Number	Number
512 MB	1	138257	XT-MEM-MM512M
32 MB	1	262731	XT-MEM-MM32M

Note

 $^{\scriptsize \textcircled{\tiny 1}}$ Module backplane for expansion with up to 15 modules, must be plugged into the 6th slot.