

## OCM-F FAN UNIT



### GENERAL DESCRIPTION

A fan module is necessary for the best cooling of the OCM-1012 mainframe in case of non-redundant operation. This unit provides an external redundant 24V power supply connector.

### ORDERING INFORMATION

O	C	M	-	F
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## OCM-CPx COVERING PLATE



### GENERAL DESCRIPTION

For proper cooling the empty slots in OCM1012 mainframe must be covered by these covering plate(s).

### ORDERING INFORMATION

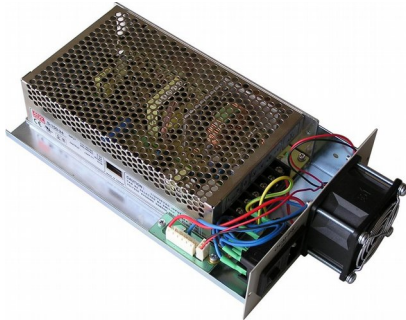
O	C	M	-	C	P	X
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Width of the covering plate	
1	1 case width
3	3 cases width

*Specifications are subject to change without notice!*

## OCM-PS POWER SUPPLY



### GENERAL DESCRIPTION

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For redundant powering of an OCM-1012 mainframe a second power supply is recommended.

### TECHNICAL SPECIFICATIONS

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#### Power supply parameters

Maximum output power [W]	150
Maximum output current [A]	6.5
Internal supply voltage [VDC]	24
Input voltage range [VAC]	85-264
Fuse type [A]	2

#### General parameters

Temperature range [°C]	0...+50
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### ORDERING INFORMATION

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O	C	M	-	P	S
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