



Search item number

Ac J t

La EN: je:
English

[Back to overview](#)

 Feedback

+ Hover and scroll to zoom | Click to enlarge

FAP-010

Parallel connection busbar to connect 3 units of NMS-240

0 reviews | [Write feedback](#)

[Print preview](#)

Availability **Stock available on request**

Quantity: piece(s)

Multiple order quantity: 2000

Minimum order quantity: 1

Price **€ 0,92** price per piece(s)
excl. tax

[Calculate volume discount](#)

[Add to my basket](#)

- [To my wish list](#)
- [To my quote list](#)
- [+ Compare](#)

[Specifications](#) [Reviews \(0\)](#)

Specifications



Technical data		Information	
Brand	MEAN WELL	Commodity	8504909000
Item number	FAP-010	Warranty pack	36 Months Bring-In
Series	FAP-010	RoHS	Compliant
Description	Parallel connection busbar to connect 3 units of NMS-240	Packing quantity	2000
Application	Connection busbar	Net weight (gram)	10
Power Format	Modular		

Reviews (0)

There are no reviews yet.

[Write feedback](#)

Last viewed products

[Show last viewed products](#) [Clear](#)



FAP-009
Parallel connection busbar to connect 2 units of NMS-240

€ 0,⁷²

Add to my baske

To my wish list
To my quote list
+ Compare



FAP-008
Parallel connection busbar to connect 3 units of MS-360

€ 1,⁵⁸

Add to my baske

To my wish list
To my quote list
+ Compare



FAP-007
Parallel connection busbars to connect 2 units of MS-360

€ 1,¹²

Add to my baske

To my wish list
To my quote list
+ Compare



FAP-006
Parallel connection busbar to connect 5 units of MS-210

€ 1,⁷⁹

Add to my baske

To my wish list
To my quote list
+ Compare



Quicklinks

- Home
Industries & Markets
Contact us
- Login
Technical Notes
- FAQ
New Products
- Wishlist
Product updates
- My account
About MEAN WELL
- Basket
Customer Service
- Power Supplies
Information Request

Addresses

Office in the Netherlands
Minervum 7139
4817 ZN BREDA

+31 76 578 20 00
info@telereurope.com

Office in Belgium
Uilenbaan 90
2160 WOMMELGEM

+32 3 326 40 00
info@telereurope.com

Copyright © 2013-2025 MEAN WELL Web. All rights reserved. Member of the Eight Lakes group.

About MEAN WELL Web Contact us Privacy policy Terms & conditions Disclaimer

