

Metral® Accessories

Metral® accessories are compatible with Metral® 2mm Board-to-Board and Board-to-Cable connector systems. It enhances the usability and flexibility of Metral® connectors.

SHROUDS

Single and multi-module shrouds, in 4 and 5 row versions are available.

FEATURES	BENEFITS
<ul style="list-style-type: none"> Offers forced-fit connection on vertical headers and receptacles for Rear Plug-Up (RPU) application 	<ul style="list-style-type: none"> No mounting hardware
<ul style="list-style-type: none"> Seating feature for coding keys 	<ul style="list-style-type: none"> Easy identification



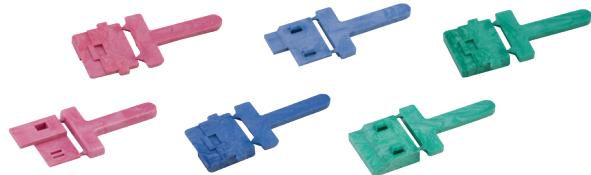
PART NUMBERS

Module	Part Numbers	
	4 Row	5 Row
1	70203-111LF	89055-111LF
2	70203-112LF	89055-112LF
4	70203-113LF	89055-113LF
8	70203-114LF	89055-114LF

CODING KEYS

Coding keys prevent incorrect insertion of cards in the rack assemblies. The keys are locked in headers and receptacles.

FEATURES	BENEFITS
<ul style="list-style-type: none"> Fully polarized 	<ul style="list-style-type: none"> Prevents incorrect insertion of PCB and daughter card
<ul style="list-style-type: none"> Available in different colors 	<ul style="list-style-type: none"> Easy identification
<ul style="list-style-type: none"> Extended key length is optional 	<ul style="list-style-type: none"> Early engagement before connector pins mate enhances mating performance



PART NUMBERS

Module	Part Numbers	
	Header	Receptacle
Blue	85813-101LF	85814-101LF
Pink	85813-102LF	85814-102LF
Green	85811-101LF	85812-101LF

GUIDING SYSTEMS

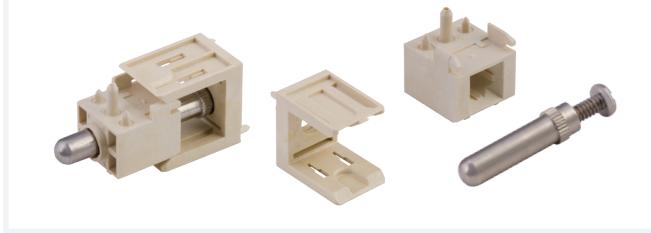
Guiding pins and right angle sockets are compatible with Metral® connector system.

FEATURES

- Early interface of daughter card

BENEFITS

- Improves connector alignment during mating, protects the contact pins and connector housing
- Standalone system
- Flexible configuration within connector system



PART NUMBERS

Description	Head Part Numbers
Short Guide Pin	70295-001LF
Long Guide Pin	70295-002LF
Header Housing	88911-101LF
Receptacle Housing	70292-101LF

Note: The above table captures only a representative list of parts. Please refer our website, www.amphenol-cs.com or contact Amphenol for other part number details.

Lead-free and RoHS compliant products are designed by the addition of LF as a suffix to the dash number.

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