# 2.8 EasyConn F & M Connector

Compact Design with Compatibility for Multiple Terminal Systems & Secure Connections







# DRIVEN BY QUALITY AND INNOVATION

The EasyConn housing family offers a versatile range of male and female connectors. Its compact design, available in multiple colors with mechanical coding, ensures easy identification and secure connections.

Designed to meet the most important guidelines and standards within the automotive industry, the EasyConn family excels even under high thermal loads, making it an ideal choice for demanding applications.

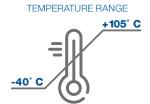


#### Characteristics:

- compliant with test specification LV214
- convenient and secure connection with audible feedback of detent function
- with EU-Clip available
- compatible for 2.8 MCP, CTS and MAK contact systems
- primary and secondary locking
- one-piece-design

### TECHNICAL PRODUCT INFORMATION

CAVITIES	2 to 14way
TERMINALS/CONTACTS	MCP 2.8 (TE Connectivity) CTS 2.8 (Aptiv) MAK 2.8 (Lear)
PITCH	max. 4.0 mm
WIRE SIZE RANGE	6.0 mm
LV214 or TLF0214	TK1/SG1
USCAR2	-







### PRODUCT VARIANTS





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CAVITIES	2	2	
TYPE OF PRODUCT	female	male	
NUMBER OF TERMINAL ROWS	1	1	
CPA	no	no	
STANDARD PRODUCT	yes	yes	
CODING OF PRODUCT	А	А	
OTHER CODINGS AVAILABLE	B, C, D, E	В, С, Е	
ORDER/PRODUCT NO.	706-450-511	706-650-511	





CAVITIES	4	4
TYPE OF PRODUCT	female	male
NUMBER OF TERMINAL ROWS	2	2
CPA	no	no
STANDARD PRODUCT	yes	yes
CODING OF PRODUCT	А	А
OTHER CODINGS AVAILABLE	B, C, D, E	B, C, D, E
ORDER/PRODUCT NO.	706-451-511	706-651-511

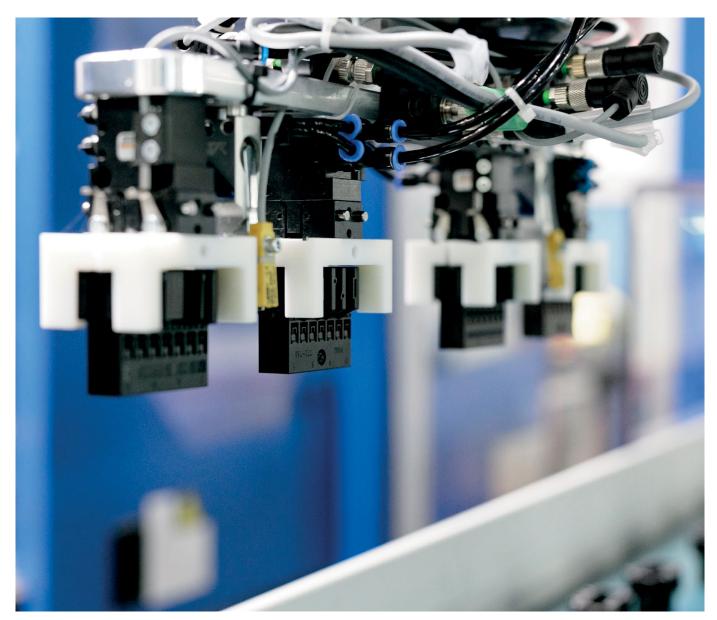
4WAY



CAVITIES	6	6
TYPE OF PRODUCT	female	male
NUMBER OF TERMINAL ROWS	2	2
CPA	no	no
STANDARD PRODUCT	yes	yes
CODING OF PRODUCT	А	А
OTHER CODINGS AVAILABLE	B, C, D	B, C
ORDER/PRODUCT NO.	706-452-511	706-652-511



CAVITIES	10	14
TYPE OF PRODUCT	male	female
NUMBER OF TERMINAL ROWS	2	2
CPA	no	no
STANDARD PRODUCT	yes	no
CODING OF PRODUCT	-	А
OTHER CODINGS AVAILABLE	D, E	B*
ORDER/PRODUCT NO.	706-045-514	706-456



## SEEKING MORE DETAILED INFORMATION? SCAN ME AND VISIT OUR WEBSITE.



**Johannes Ulrich is your Contact** for Individual Questions

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