

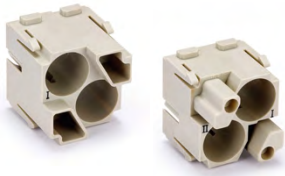
Coax Electromagnetic screening module

Assembly instructions see P10-63.

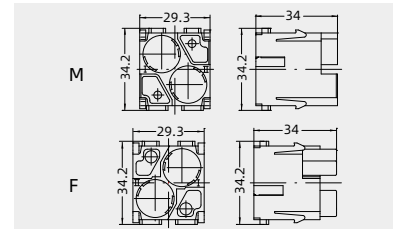


Combination with hinged frame and other modules possible.

Crimp terminal



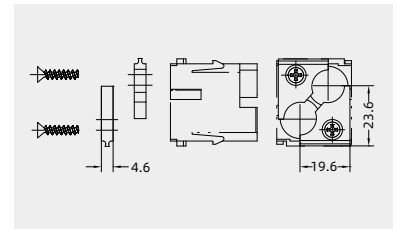
Insert	Designation	Order No.
Male	H2M-002-M	129 002 001 0001
Female	H2M-002-F	129 002 002 0001



Q-Coax metal adapter



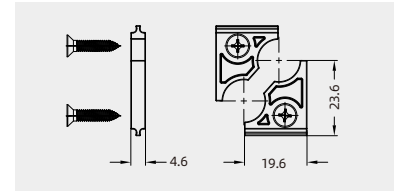
Description	Designation	Order No.
	APT-H2MQ	198 002 007 0006



Q-Coax plastic adapter



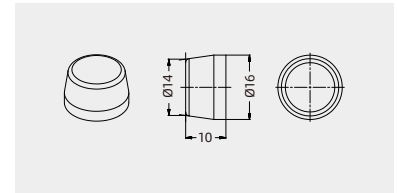
Description	Designation	Order No.
	APT.P-H2MQ	198 002 007 0032



Rubber stopper



Description	Designation	Order No.
	φ16*10	198 002 099 0035

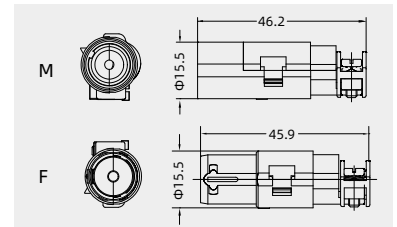


E Coax 1 + shielding

Impedance 50Ω
Crimp contacts 16A
Order crimp contacts separately
Cable diameter 3mm-9.5mm



Description	Designation	Order No.
Male	EMC-001-MC/E	129 001 010 0083
Female	EMC-001-FC/E	129 001 020 0083



Crimp contacts

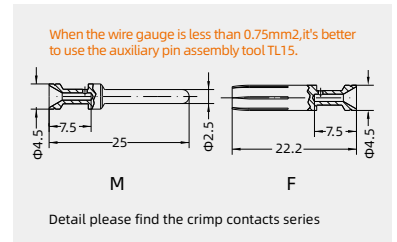
Crimp contacts 16A

Contact resistance ≤ 1mΩ
gold plated



Wire gauge	Male	Order No.	Female	Order No.
0.14-0.37	CEGM-0.37	101 019 210 0301	CEGF-0.37	101 019 220 0301
0.5	CEGM-0.50	101 019 210 0401	CEGF-0.50	101 019 220 0401
0.75	CEGM-0.75	101 019 210 0601	CEGF-0.75	101 019 220 0601
1	CEGM-1.0	101 019 210 0801	CEGF-1.0	101 019 220 0801
1.5	CEGM-1.5	101 019 210 0901	CEGF-1.5	101 019 220 0901
2.5	CEGM-2.5	101 019 210 1001	CEGF-2.5	101 019 220 1001
3	CEGM-3.0	101 019 210 1101	CEGF-3.0	101 019 220 1101
4	CEGM-4.0	101 019 210 1201	CEGF-4.0	101 019 220 1201

More 16A crimp contacts see P13-04.



Notes: The tools for crimp terminal may influence the product quality and stability. Please select the tools recognized by our company.

*Please find the details of crimp contact tools on page 32-02~32-05.