

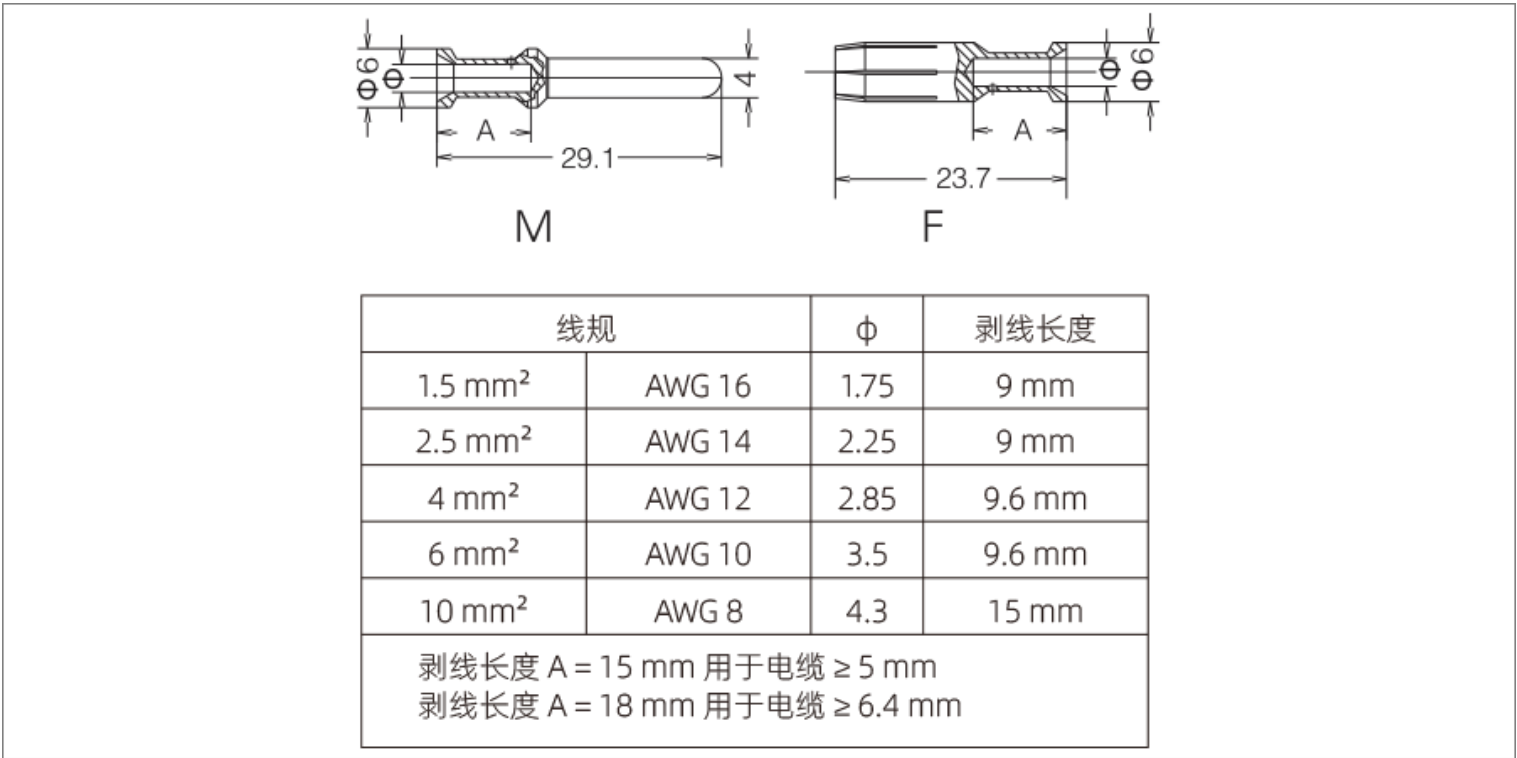


■ Contact resistance $\leq 0.3\text{m}\Omega$

Contact

Material :	铜合金 Copper Alloy
Surface :	镀银 Hard-silver Plated
Contact resistance :	$\leq 0.3\text{m}\Omega$
Crimp terminal	
Wire guage :	1.5-10mm ²
AWG :	16-8

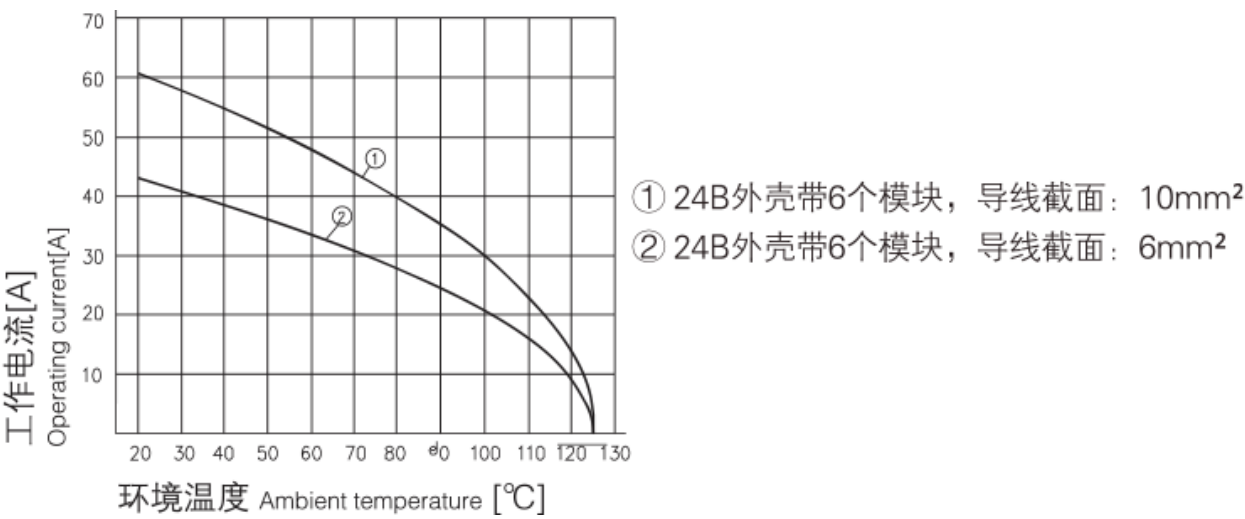
Dimension



Current carrying capacity

The current carrying capacity is limited mainly by the maximum temperature that the contact body containing the contact pins can withstand

Test and control process basis DIN EN 60512-5



Ordering products

Description	Model-Male	Model-Female	Wire Gauge-mm ²	Wire Gauge-AWG	3D Download	2D Download
40A Crimp contacts - Silver plated-1.5	MCS40-1.5	FCS40-1.5	1.5	16		
40A Crimp contacts - Silver plated-2.5	MCS40-2.5	FCS40-2.5	2.5	14		
40A Crimp contacts - Silver plated-4.0	MCS40-4.0	FCS40-4.0	4	12		
40A Crimp contacts - Silver plated-6.0	MCS40-6.0	FCS40-6.0	6	10		
40A Crimp contacts - Silver plated-10.0	MCS40-10.0	FCS40-10.0	10	8		