

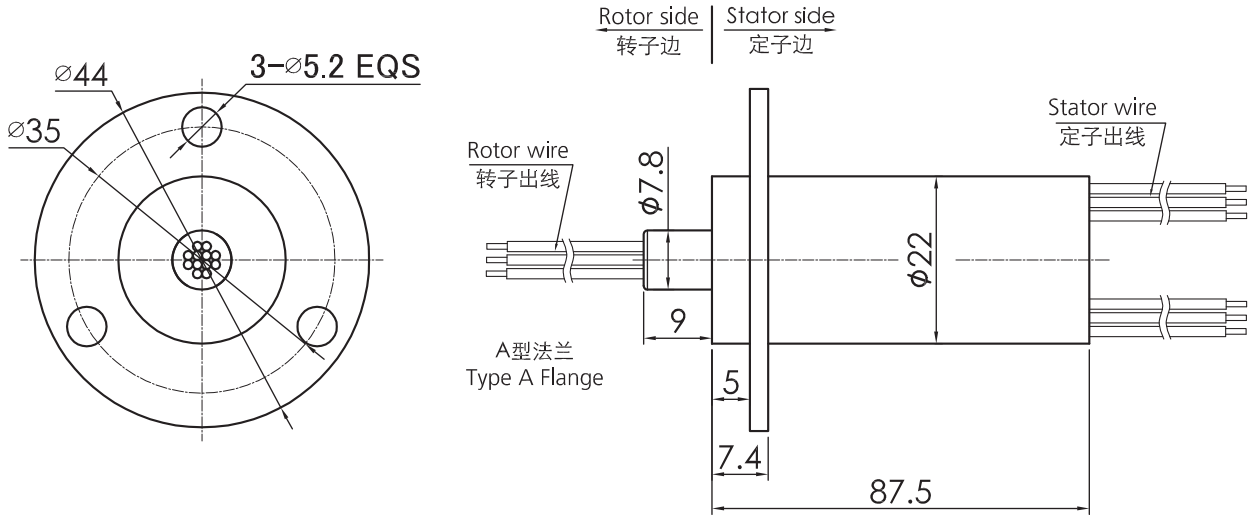
M250 Series Capsule Slip Ring



OD:25mm,56circuits

Part No. Description

M250 - 56	
M:capsule slip ring code 250:OD 25mm	56circuits,2A each



Standard Model List

M250 series model list				
Part no.	Circuits no.	Max current/circuit	Lead spec.	Length L(mm)
M250-56	56	2A	AWG26#teflon, silver plated	87.5

Technical Specification

Mechanical		Electrical	
Rotating Speed	250RPM	Rated Voltage	0~240VAC/VDC
Working Temp.	-30°C~80°C	Insulation Resistance	$\geq 300M\Omega/300VDC$
Working Humidity	0~85%RH	Lead Wire Spec.	AWG26#teflon, silver plated
Contact Material	gold-gold	Lead Wire Length	standard 150mm(can be customized)
Housing Material	plastic	Dielectric Strength	300VAC@50Hz, 60s
Torque	0.05N.m (+0.01N.m/6circuits)	Electrical Noise	<0.01 Ω
Working Life	10millions for ref(depends on working conditions)		
IP Grade	IP51		