

COLOR MARK SENSOR				
Structural category		BZJ		
Light Source		Blue,Green,Red,White		
Model and Technical Parameters				
Outward Appearance Code	BZJ-211	BZJ-311	BZJ-411	BZJ-511
Outward Appearance Illustration				
Size	85*57*28mm	38*62*100mm	23*0*56mm	23*40*56mm
Supply Voltage	10-30VDC	10-30VDC	10-30VDC	10-30VDC
Ambient Temperature	0-50℃	0-50℃	0-50℃	0-50℃
Detecting Method	Coaxial Reflection	Coaxial Reflection	Coaxial Reflection	Coaxial Reflection
Sensing Distance	10mm±2mm	9mm	9mm	9mm
Chromatogram of Light	Blue,Green,Red,White	Blue,Green,Red,White	Blue,Green,Red,White	Blue,Green,Red,White
Facula	Circular	Circular	Circular	Circular
Response Time	50us	50us	50us	50us
Output Current	<200mA	<200mA	<200mA	<200mA
Output Type	NPN	NPN, Analog	NPN	NPN
Shell Material	Metal	Metal	Metal	Metal
Cable Length	2m	2m	2m	2m
Protection	RP-power protection, load short-circuit protection			
Weight		500g	200g	180g