

JNR10S series

Diameter	Model No.	Resistance at 25°C (Ω)	Thermal dissipation coefficient (mW/°C)	Thermal Time constant (S)	I _{max} (A)	Maximum Capacitance AC240V (μF)	Rated Temperature TL~TU(°C)
10D	10S1R0M	1	≥10	≤100	5.0	150	-40~+170
	10S1R0L	1			5.0		
	10S1R3M	1.3			5.0		
	10S1R3L	1.3			5.0		
	10S1R5M	1.5			5.0		
	10S1R5L	1.5			5.0		
	10S2R0M	2			5.0	180	
	10S2R0L	2			5.0	180	
	10S2R5M	2.5			5.0	220	
	10S2R5L	2.5			5.0	220	
	10S030M	3			5.0	330	
	10S030L	3.0			5.0		
	10S040M	4			5.0		
	10S040L	4.0			5.0		
	10S050M	5			4.0		
	10S050L	5.0			4.0		
	10S060L	6			3.0		
	10S6R8L	6.8			3.0		
	10S070L	7			3.0		
	10S080L	8			3.0		
	10S100L	10			3.0		
	10S120L	12			3.0		
	10S130L	13			3.0		
	10S150L	15			2.5		
10S160L	16	2.5					

10S200L	20
10S220L	22
10S250L	25
10S300L	30
10S470L	47
10S500L	50
10S800L	80.0
10S101L	100
10S121L	120

2.0	
2.0	150
2.0	330
2.0	
2.0	
1.0	390
1.0	220
1.0	390