			٦L	IR20S series			
Diameter	Model No.	Resistance at 25°C (Ω)	Thermal dissipation coefficient (mW/°C)	Thermal Time constant (S)	Imax (A)	Maximum Capacitance AC240V (uF)	Rated Temperature TL~TU(°C)
	20S0R7M	0.7			13.0		
	20S0R7L	0.7		[13.0		
	20S1R0M	1		[13.0		
	20S1R0L	1		[13.0		
	20S1R3M	1.3			10.0		
	20S1R3L	1.3			10.0		
	20S1R5M	1.5			10.5		
	20S1R5L	1.5	≥18	≤220	10.5	-	
	20S2R0M	2			10.0		
	20S2R0L	2			10.0		
	20S2R2M	2.2			9.5		
	20S2R2L	2.2			9.5		
	20S2R5M	2.5			9.0	-	
_	20S2R5L	2.5			9.0	1000	-40~+200
	20S030M	3			8.5		
	20S030L	3			8.5		
20D	20S040M	4			8.0		
200	20S040L	4			8.0		
	20S4R7M	4.7			7.5		
-	20S4R7L	4.7			7.5		
	20S050M	5			7.5		
	20S050L	5			7.5		
	20S060L	6			7.0		
	20S6R8L	6.8			6.5		
	20S070L	7		I [6.5	J	

20S080L	8		6.0	
20S100L	10.0		6.0	
20S120L	12		5.0	
20S130L	13		5.0	
20S150L	15.0		4.5	
20S160L	16.0		4.5	
20S180L	18.0		4.0	
20S200L	20.0		4.0	
20S121L	120		2.0	1500