



技术要求 technical requirement:

- 符合RoHS标准 RoHS compliant.
- 工作温度范围 Operating Temperature Range: -40℃~105℃.
- 组装锁紧扭力 Assembly locking torque (M4): 0.5~0.6N.m.
组装锁紧扭力 Assembly locking torque (M6): 0.8~1.0N.m.
- XXP表示位数 expressed number of bits.

序号	产品性能参数	数值		
		Ⅱ/2	Ⅲ/2	Ⅲ/3
1	IEC标准 IEC standard			
	额定电压 rated voltage	1000V AC	1000V AC	1000V AC
2	UL标准 UL standard			
	额定电压 rated voltage	600V	600V	/
3	冲击耐受绝缘电压 Impulse withstand insulation voltage			
	额定电压 rated voltage	76 A	76A	76A
4	工频耐受绝缘电压 Frequency withstand insulation voltage			
	额定电压 rated voltage	B	C	E
5	承受绝缘电阻 Withstand insulation resistance			
	额定电压 rated voltage	600V	600V	/
6	接线范围 Wiring range			
	额定电压 rated voltage	75A	75A	/
7	冲击耐受绝缘电压 Impulse withstand insulation voltage	8000V		
8	工频耐受绝缘电压 Frequency withstand insulation voltage	3500V AC		
9	承受绝缘电阻 Withstand insulation resistance	500MΩ/DC500V		
10	接线范围 Wiring range	14-3AWG/2.5-25mm ²		
11	剥线长度 Stripped Wire Length			
12	间距 spacing	16 mm		
13	有效位数 valid digits	1-8P		
14	承受扭力矩值 Torsional moment value	2.5N.m(M6)		

公差Tolerance		设计 design	 江西航同电气科技有限公司 Jiangxi Huntect Electric Technology CO.,LTD	
尺寸 sizes	公差 sizes	审核 check		
		批准 approve		
		比例 scale		
		图幅 picture		
3rd angle projection		穿墙端子 Through-wall terminals RBH100-75-XXP-GA		
数量perspectives			1°	
				