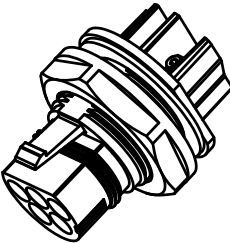
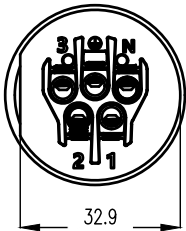
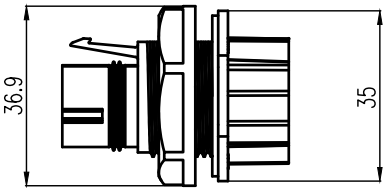
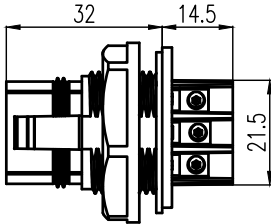
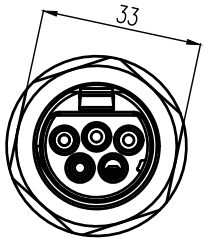
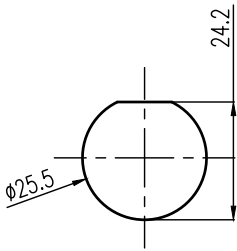


序号No.	产品型号 product spec.	AC连接器板公端 RBH100-32-5P-D-M-26 BK
电气性能 Electrical		
1	额定电压 Rated voltage	690V AC
2	额定冲击电压 Rated impulse voltage	4000V AC
3	额定电流 Rated current	32A TUV (IEC61984)
4	接触电阻 Contact resistance	≤5mΩ
5	绝缘电阻 Insulation resistance	≥1000MΩ
机械性能 Mechanical		
6	电缆与连接器保持力 Cable retention force	≥120N
7	端子保持力 PIN retenntion force	≥80N
8	适配电缆导体范围 Cable size range	≤6.0mm ² (铜芯外径≤3.20mm)
9	螺钉施加的扭矩 Screw applied torque	0.8N.m (±0.1N.m)
10	塑料螺母施加的扭矩 Plastic nut applied torque	3.5N.m ~ 4N.m
环境性能 Enviroment		
11	防护等级 Degree of protection	IP68
12	环境温度 Ambient temperature	-40℃ ~+85℃
13	污染等级 Class of pollution	Ⅲ级 GradeⅢ
14	阻燃等级 Flammability	UL94 V-0



3D View



Recommended panel cut-out
推荐面板切口

未注公差undefined tol	设计design	-	-		江西航同电气科技有限公司	
0--10 ±0.3	审核check	-	-		Jiangxi Huntect Electrical Technology Co.,Ltd.	
>10--30 ±0.5	批准approve	-	-			
>30--100 ±1.0	材料material	/			名称 name	AC连接器板公端
>100--250 ±1.5	重量W.T. (g)	/	比例scale	1:1	型号 spc.	RBH100-32-5P-D-M-26 BK
>250 ±1%	第三视角				图幅size	A3
未注角度公差undefined angle ±2°	3rd angle projection				料号 PN.	/
未注尺寸单位undefined size mm	页码sheet	/			图号dwg No.	C-4604606025

技术要求 Tech Requirements:
符合RoHS标准 Comply with ROHS standard;

-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
版本rev.	标记mark	处数no.	设计design	批准approve	日期date