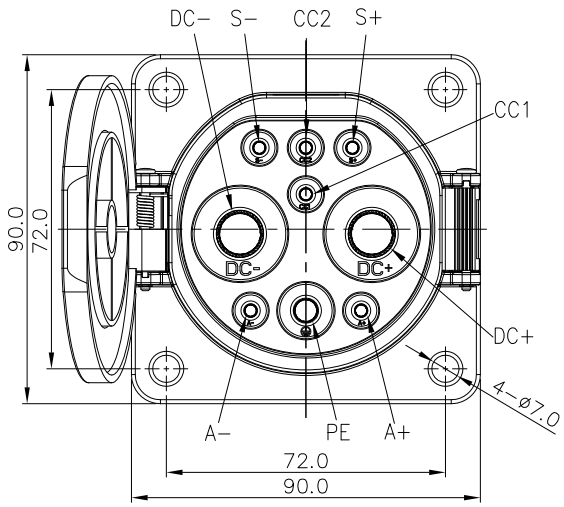
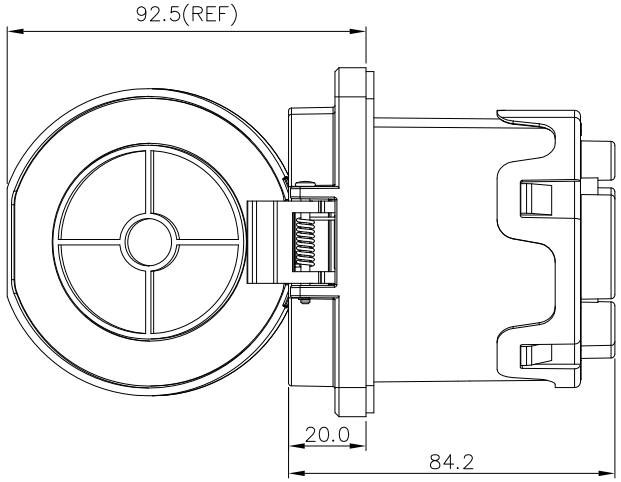
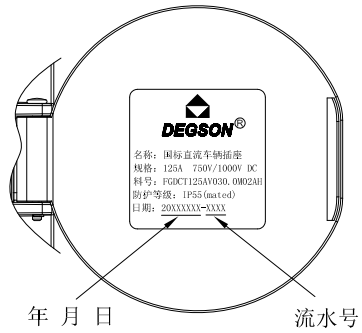
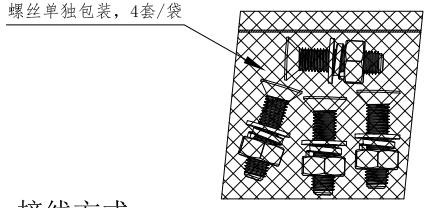
该产品符合最新国标《电动汽车传导充电用连接装置》符合GB/T20234.1、3-2015要求

REVISION RECORD				
REV	ECN	DESCRIPTION	DRFT	DATE







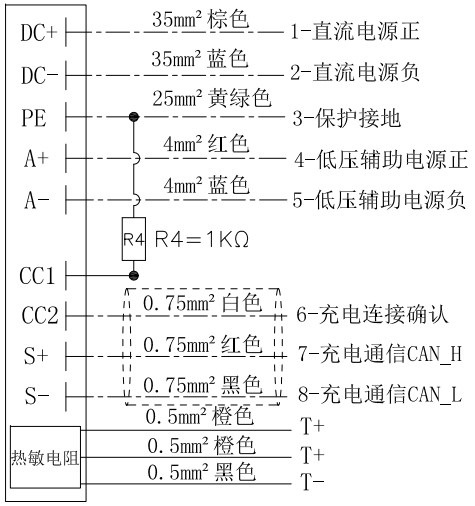


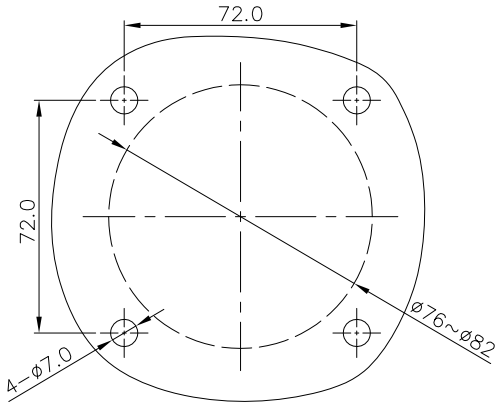
注意事项：

1.热敏电阻分别安装于L1和N旁，热敏电阻为PT1000(当温度为0℃时，阻值为1000±2Ω，
当温度为100℃时，阻值为1375±2Ω，阻值随温度增大而变大)

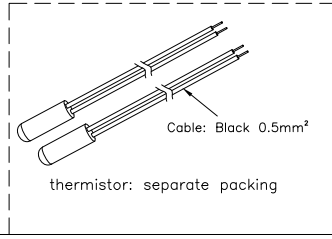
2.翻盖打开角度为95～110°

接线方式：





Installation surface aperture requirements



技术参数	
额定电压	750V/1000V DC
额定电流	125A
环境温度	-30℃～ 50℃
绝缘电阻	常温条件下≥ 5MΩ ,500V DC 1min
	湿热条件下符合GB/T 11918.1-2014
耐电压	DC+、DC- and PE 3500V AC 1min
	DC+ and DC- 3500V AC 1min
防护等级	IP54 (插合后IP55)
插拔寿命	10000次 (空载)
插拔力	<140N
阻燃等级	UL94 V-0
参考标准	GB/T 20234.1、3-2015

线性尺寸范围	.XX	.X
≤6	±0.05	±0.10
6~30	±0.10	±0.20
30~120	±0.15	±0.30
120~400	±0.20	±0.50
400~1000	±0.30	±0.80
1000~2000	±0.50	±1.20
角度尺寸范围	.XX	.X
	±0.5°	±1.0°

DETACHED LISTS

PART NO.: /

APPD:

CHKD:

DRFT: LHW 2020.05.27

THIRD ANGLE PROJECTION

DEGSON® 宁波高松电子有限公司 NINGBO DEGSON ELECTRICAL CO., LTD

NAME: 国标直流车辆插座（125A、带温控）
FGDC-T-125A-V-03-0.0M-02A(H)

TITLE: CUSTOMER DRAWING | REV: D0-1

DRAWING NO.: | SHEET: 1/1

MM (INCH) | DO NOT SCALE DRAWING | SCALE: 1:1