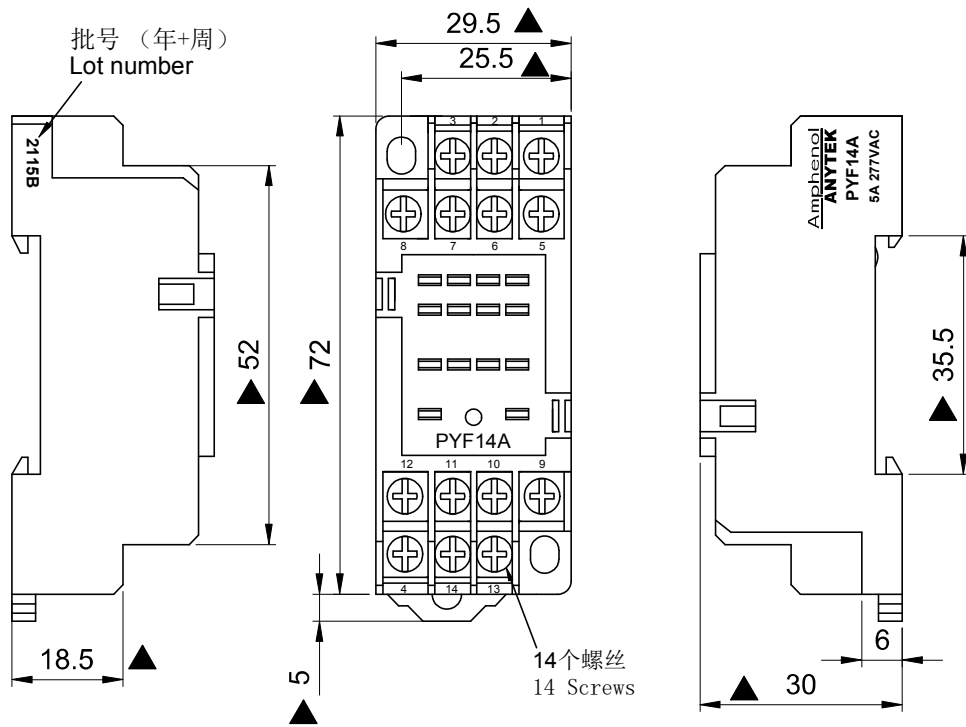


RoHS Compliant

Rev.	SIGN	DATE	DESCRIPTION	APPROVER
B	—	03/21'22	The first release	PansLee

THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!



综合性能参数 Comprehensive performance parameter

- 绝缘电阻 Insulation resistance: 500MΩ@500VDC
- 介质耐压(初始) Dielectric strength (initial): 同极触点间 1800VAC, 1Min;
异极触点间 1800VAC, 1Min;
线圈触点间 1800VAC, 1Min;
Between open contact 1800VAC, 1Min;
Between different pole 1800VAC, 1Min;
Between contact and coil 1800VAC, 1Min

- 负载 load: 5A
- 螺钉扭力 Screw torque: 0.4Nm
- 外接导线 Wire size: AWG20~16
- 外接导线 Wire size: 0.5~1.5mm²
- 插拔力 Mating&un-mating force: 3.5Kgf Min

安装方式 Mounting force

- 标准导轨安装 Standard Din-Rail
- 对角螺丝孔安装 Flange hole

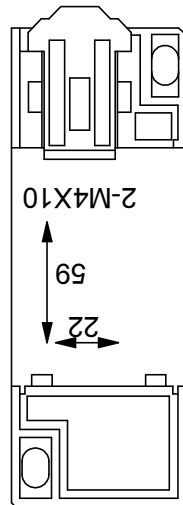
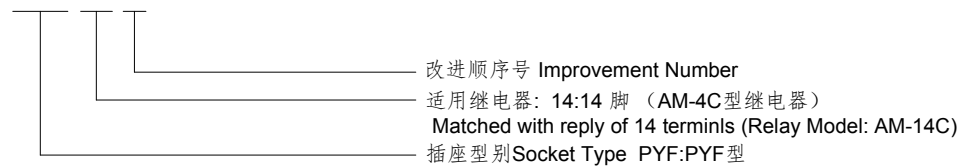
使用环境 Service environment

- 使用环境温度 Ambient temperature: -25°~ +65°
- 湿度 Ambient humidity: 5%-85%
- 抗冲击 Shock resistance: 破坏性 Destruction: 1,000 m/s²
故障 Malfunction: 200 m/s²
- 耐振动 Vibration resistance: 破坏性 Destruction: 10 to 55 Hz, 0.5 mm single amplitude (1.0 mm double amplitude)
故障 Malfunction: 10 to 55 Hz, 0.5 mm single amplitude (1.0 mm double amplitude)

- 外壳 Base: 黑色 Black PC
- 重量 Weight: 大约 About 28.5g
- 重点尺寸 Critical dimension: ▲

插座规格号说明 Specification of socket number:

PYF 14 A 00G



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TITLE	PYF14A AM4C工业继电器插座			DWG NO.	8PYF14A-0004		
PART NO.	PYF14A00G			CUST NO.			
APPROVED	CHECKED	DESIGNED	DRAWN	Tolerance			
		PansLee 2022.3.21	PansLee 2022.3.21	X ±0.50			
				UNIT: mm		X.X ±0.10	
				SCALE: NONE		X.XX ±0.05	
				SHEET: 01/01		X° ±1°	
				REV.: B			

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