



DRPE-2CH



DRPE-4C

特点

- 体积小、2CH:10A,4C:5A切换功率。
- 配有多种插座可供选择。
- 带测试按钮和机械动作指示窗。
- 环保产品 RoHS。

Features

- Small size,2CH:10A,4C:5A switching power.
- Multiple sockets optional.
- With test button and instruction window.
- Green product RoHS.

性能参数 Performance Parameters

触点参数 Contact parameters

触点形式 Contact form	2CH,4C			
触点材料 Contact material	Ag alloy			
阻性负载 Resistive load	2CH:10A@240VAC/28VDC	4C:5A@240VAC/28VDC		
马达负载 Motorload	2CH:1/3HP@240VAC	4C:1/6HP@240VAC		
切换功率 Switch power	2CH:2400VA/1200VA,280W/140W		4C:1200VA/720VA,140W/84W	
接触电阻（初始） Contact resistance(Initial)	<50mΩ			
电气寿命（1s通/1s断） Electrical life(1s on/1s off)	>1x10 ⁵ (1800 Ops/h)			
机械寿命（300次/分钟） Mechanical life(300cycles/min)	>1x10 ⁷ (18000 Ops/h)			

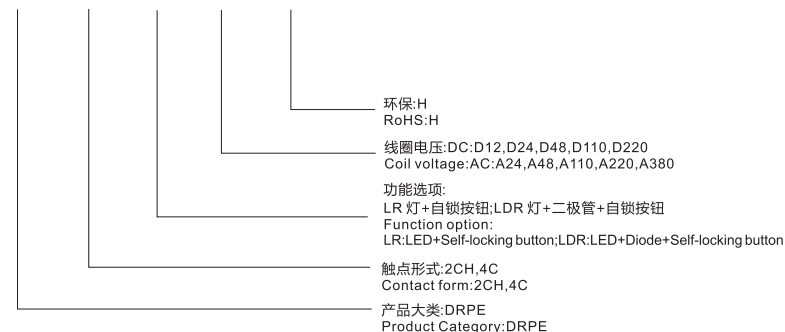
线圈参数 Coil parameters

额定电压 Rated voltage (DC)	DC12V	DC24V	DC48V	DC110V	DC220V
额定电阻 Rated resistance(±10%)	160Ω	640Ω	2560Ω	13000Ω	53777Ω
额定电压 Rated voltage (AC)	AC24V	AC48V	AC110V	AC220V	AC380V
额定电阻 Rated resistance(±10%)	168Ω	672Ω	3529Ω	14116Ω	42116Ω
吸合电压 Operate voltage	DC:≤75%(Rated voltage);AC:≤80%(Rated voltage)				
释放电压 Release voltage	DC:≥10%(Rated voltage);AC:≥30%(Rated voltage)				
最大工作电压 Max input voltage	110%(Rated voltage)				
线圈功耗 Coil power	0.9W/1.2VA				
吸合时间 Operate time	<20ms				
释放时间 Release time	<20ms				

通用参数 Universal parameters

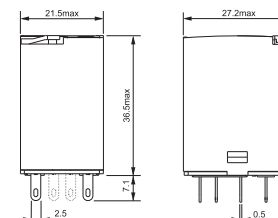
绝缘电阻 Insulation resistance	1000MΩ(500VDC)
介电耐压 Dielectric voltage	
同极触点间 Between contacts	1000VAC/1min
异极触点间 Between contacts(different pole)	1500VAC/1min
线圈触点间 Between contacts and coil	1500VAC/1min
耐冲击 Shock withstanding	10G(Half sine wave pulse 11ms)
耐振动 Vibration withstanding	10-55Hz(Double amplitude 1.0mm)
环境温度 Ambient temperature	-40...+70°C
环境湿度 Ambient humidity	45%~75%RH
重量 Weight	35g
配套插座 Matching socket	2CH:DPYF08A series DPKF08A series ; 4C:DPYF14A series DPKF14A series

DRPE-2CH -LR-D24-XXA(H)

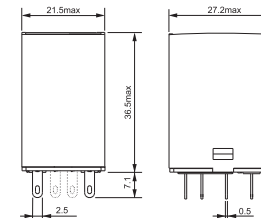


外形尺寸图 Overall Dimensions

DRPE-2C/4C (Putton test)

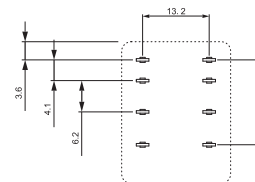


DRPE-2C/4C (Routine)

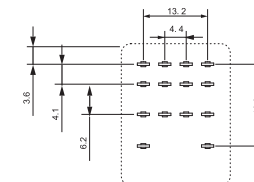


脚位图、接线图 Installation Diagrams, Wiring Diagrams

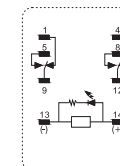
DRPE-2C



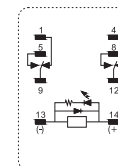
DRPE-4C



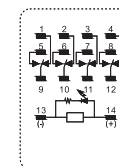
DRPE-2C-L



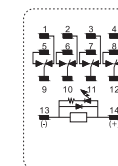
DRPE-2C-LD



DRPE-4C-L



DRPF-4C-LD





DRPL-2C

DRPL-4C

特点

- 大功率、10A切换功率。
- 配有多种插座可供选择。
- 多种规格，可配指示灯。
- 环保产品 RoHS 。

Features

- High power, 10A switching power.
- Multiple sockets optional.
- Various specification, LED is optional.
- Green product RoHS .

性能参数 Performance Parameters

触点参数 Contact parameters

触点形式 Contact form	2C, 4C
触点材料 Contact material	AgNi, AgSnO
阻性负载 Resistive load	10A@250VAC/28VDC
马达负载 Motor load	2C: 1/3HP@240VAC 4C: 1/6HP@240VAC
切换功率 Switch power	2500VA, 300W
接触电阻 (初始) Contact resistance (Initial)	<50mΩ
电气寿命 (1s通/1s断) Electrical life (1s on/1s off)	>1x10 ⁵ (1800 Ops/h)
机械寿命 (300次/分钟) Mechanical life (300cycles/min)	>1x10 ⁷ (18000 Ops/h)

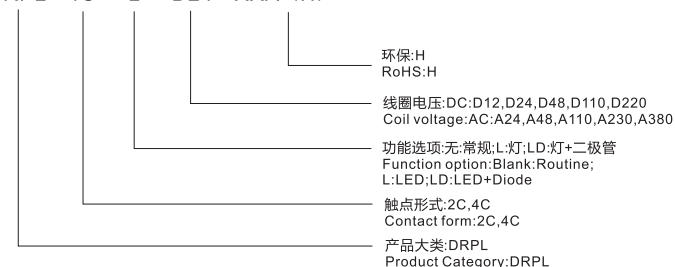
线圈参数 Coil parameters

额定电压 Rated voltage (DC)	DC12V	DC24V	DC48V	DC110V	DC220V
额定电阻 Rated resistance (±10%)	2C	4C			
	180Ω	840Ω	2600Ω	13000Ω	42000Ω
	96Ω	360Ω	1540Ω	6800Ω	29000Ω
额定电压 Rated voltage (AC)	AC24V	AC48V	AC110V	AC230V	AC380V
额定电阻 Rated resistance (±10%)	2C	4C			
	180Ω	840Ω	4430Ω	16500Ω	42000Ω
	80Ω	320Ω	1680Ω	8000Ω	20000Ω
吸合电压 Operate voltage	DC: ≤75% (Rated voltage); AC: ≤80% (Rated voltage)				
释放电压 Release voltage	DC: ≥10% (Rated voltage); AC: ≥30% (Rated voltage)				
最大工作电压 Max input voltage	110% (Rated voltage)				
线圈功耗 Coil power	2C: 0.9W/1.2VA ; 4C: 1.5W/2.5VA				
吸合时间 Operate time	<20ms				
释放时间 Release time	<20ms				

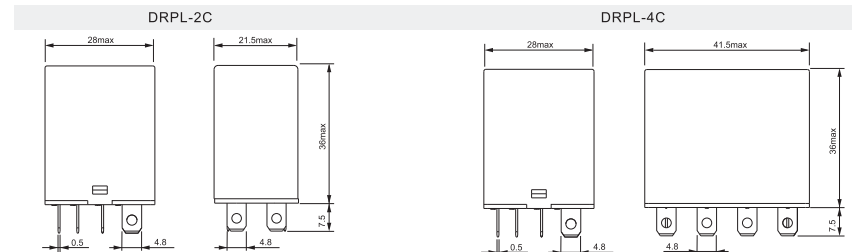
通用参数 Universal parameters

绝缘电阻 Insulation resistance	500MΩ(500VDC)
介电耐压 Dielectric voltage	
同级触点间 Between contacts	1000VAC/1min
异级触点间 Between contacts (different pole)	2000VAC/1min
线圈触点间 Between contacts and coil	2000VAC/1min
耐冲击 Shock withstanding	10G (Half sine wave pulse 11ms)
耐振动 Vibration withstanding	10-55Hz (Double amplitude 1.0mm)
环境温度 Ambient temperature	-25...+55°C
环境湿度 Ambient humidity	35%~85%RH
重量 Weight	35g
配套插座 Matching socket	2C: DPTF08A series ; 4C: DPTF14A series

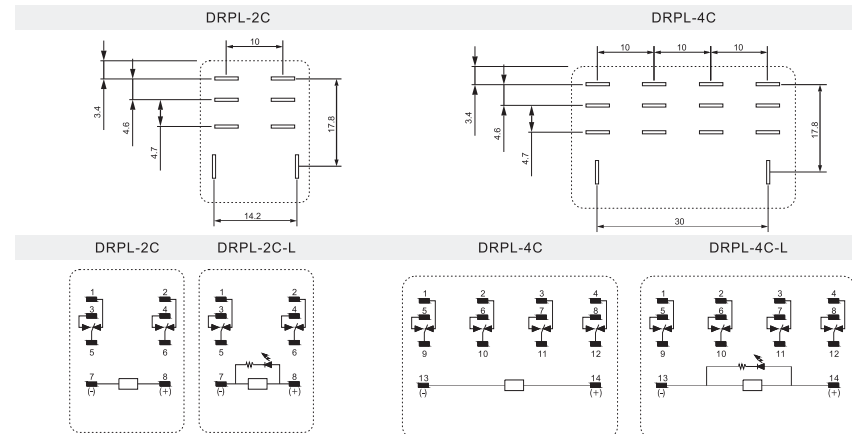
DRPL - 4C - L - D24 - XXA (H)



外形尺寸图 Overall Dimensions



脚位图、接线图 Installation Diagrams, Wiring Diagrams





DRPT-1C



DRPT-2C

特点

- 体积小、1C:12A,2C:8A切换功率。
- 配有多种插座可供选择。
- 带测试按钮,二极管和LED指示。
- 环保产品 RoHS。

Features

- Small size,1C:12A,2C:8A switching power.
- Multiple sockets optional.
- With test button ,diode and LED.
- Green product RoHS.

性能参数 Performance Parameters

触点参数 Contact parameters	
触点形式 Contact form	1C,2C
触点材料 Contact material	Ag alloy
阻性负载 Resistive load	1C:12A@250VAC/30VDC 2C:8A@250VAC/30VDC
马达负载 Motor load	2C:1/3HP@240VAC 4C:1/6HP@240VAC
切换功率 Switch power	2C:2400VA/1200VA,280W/140W 4C:1200VA/720VA,140W/84W
接触电阻(初始) Contact resistance(Initial)	≤100mΩ
电气寿命(1s通/1s断) Electrical life(1s on/1s off)	>1x10 ⁴ (1800 Ops/h)
机械寿命(300次/分钟) Mechanical life(300cycles/min)	>1x10 ⁴ (18000 Ops/h)

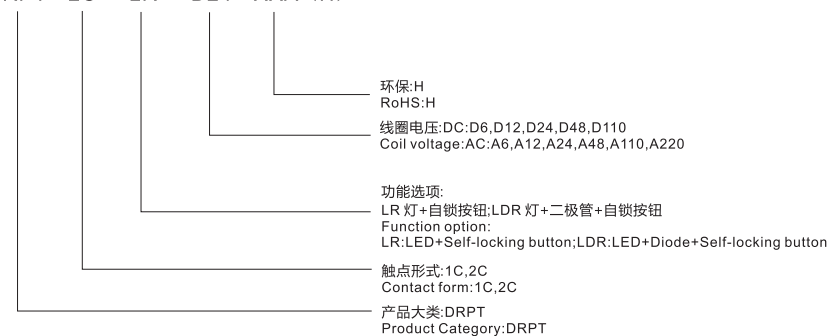
线圈参数 Coil parameters

额定电压 Rated voltage (DC)	DC6V	DC12V	DC24V	DC48V	DC110V	
额定电阻 Rated resistance(±10%)	68Ω	272Ω	1087Ω	4347Ω	22830Ω	
额定电压 Rated voltage (AC)	AC6V	AC12V	AC24V	AC48V	AC100-110V	AC220-240V
额定电阻 Rated resistance(±10%)	15.8Ω	63Ω	252Ω	1008Ω	5294Ω	23144Ω
吸合电压 Operate voltage	DC:≤75%(Rated voltage);AC:≤80%(Rated voltage)					
释放电压 Release voltage	DC:≥10%(Rated voltage);AC:≥30%(Rated voltage)					
最大工作电压 Max input voltage	110%(Rated voltage)					
线圈功耗 Coil power	0.53W/0.8-1.0VA					
吸合时间 Operate time	<20ms					
释放时间 Release time	<10ms					

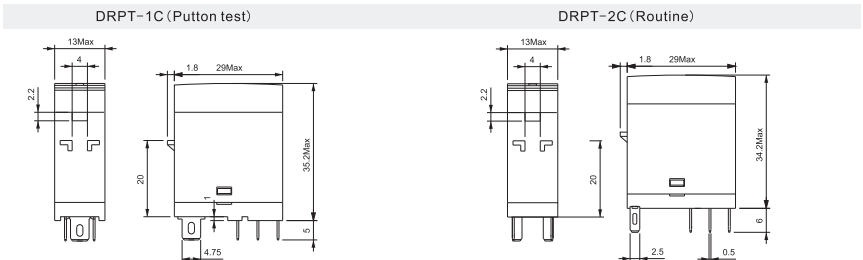
通用参数 Universal parameters

绝缘电阻 Insulation resistance	1000MΩ(500VDC/min)
介电耐压 Dielectric voltage	
同级触点间 Between contacts	1000VAC/1min
异级触点间 Between contacts(different pole)	1000VAC/1min
线圈触点间 Between contacts and coil	5000VAC/1min
耐冲击 Shock withstanding	10G(Half sine wave pulse 11ms)
耐振动 Vibration withstanding	10-55Hz(Double amplitude 1.0mm)
环境温度 Ambient temperature	-40...+85°C
环境湿度 Ambient humidity	45%~75%RH
重量 Weight	25g
配套插座 Matching socket	1C:DSRT05A series; 2C:DSRT08A series

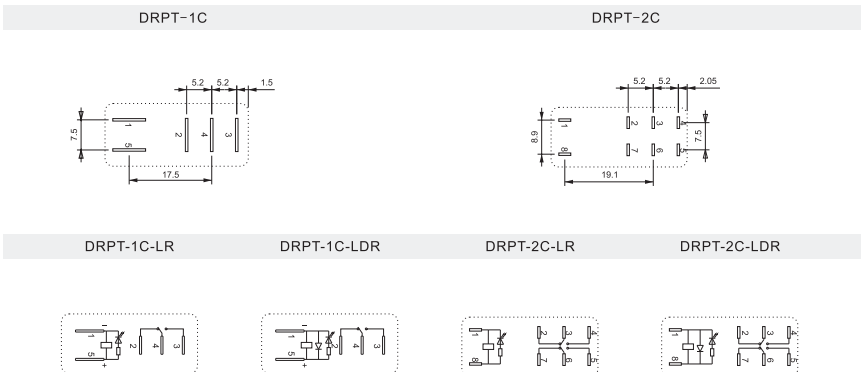
DRPT-2C-LR-D24-XXA(H)



外形尺寸图 Overall Dimensions



脚位图、接线图 Installation Diagrams, Wiring Diagrams





DRPB-1C

DRPB-2C

特点

- 体积小、1C:16A,1CH:16A, 2C:8A切换功率。
- 配有多种插座可供选择。
- 环保产品 RoHS 。

Features

- Small size, 1C:16A, 1CH:16A, 2C:8A switching power.
- Multiple sockets optional.
- Green product RoHS .

性能参数 Performance Parameters

触点参数 Contact parameters

触点形式 Contact form	1C, 1CH, 2C
触点材料 Contact material	Ag alloy
阻性负载 Resistive load	1C:16A 1CH:16A@277VAC/30VDC 2C:8A@277VAC/30VDC
马达负载 Motor load	1C/1CH:1/3HP@240VAC 2C:1/8HP@240VAC
切换功率 Switch power	1C/1CH:4000VA, 480W 2C:2000VA, 240W
接触电阻 (初始) Contact resistance (Initial)	<50mΩ
电气寿命 (1s通/1s断) Electrical life (1s on/1s off)	>1x10 ⁶ (1800 Ops/h)
机械寿命 (300次/分钟) Mechanical life (300cycles/min)	>1x10 ⁷ (18000 Ops/h)

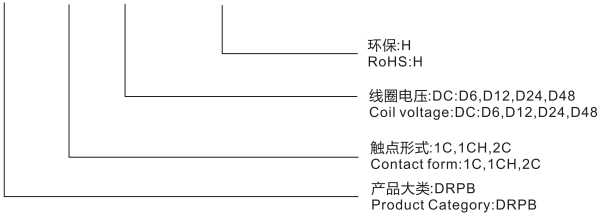
线圈参数 Coil parameters

额定电压 Rated voltage (DC)	DC6V	DC12V	DC24V	DC48V
额定电阻 Rated resistance (±10%)	90Ω	360Ω	1440Ω	5760Ω
吸合电压 Operate voltage	DC: ≤75% (Rated voltage)			
释放电压 Release voltage	DC: ≥5% (Rated voltage)			
最大工作电压 Max input voltage	110% (Rated voltage)			
线圈功耗 Coil power	0.40W			
吸合时间 Operate time	<20ms			
释放时间 Release time	<10ms			

通用参数 Universal parameters

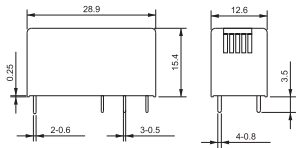
绝缘电阻 Insulation resistance	1000MΩ (500VDC)
介电耐压 Dielectric voltage	
同极触点间 Between contacts	1000VAC/1min
异极触点间 Between contacts (different pole)	3000VAC/1min
线圈触点间 Between contacts and coil	5000VAC/1min
耐冲击 Shock withstanding	10G (Half sine wave pulse 11ms)
耐振动 Vibration withstanding	10-55Hz (Double amplitude 1.0mm)
环境温度 Ambient temperature	-40...+85°C
环境湿度 Ambient humidity	35%~80%RH
重量 Weight	17g
配套插座 Matching socket	1C:DSRC05A series; 1CH/2C:DSRC08A series

DRPB-2C-D24-XXA (H)

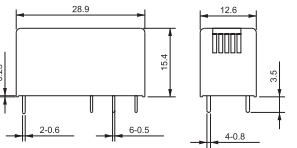


外形尺寸图 Overall dimensions

DRPB-1C

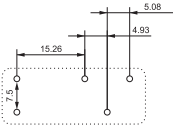


DRPB-1CH/2C

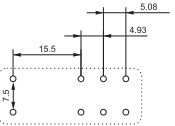


脚位图、接线图 Installation diagrams, Wiring diagrams

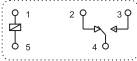
DRPB-1C



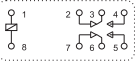
DRPB-1CH/2C



DRPB-1C



DRPB-1CH/2C





DRPS

特点

- 体积小、6A切换功率。
- 配有多种插座可供选择。
- 环保产品 RoHS 。

Features

- Small size, 6A switching power.
- Multiple sockets optional.
- Green product RoHS .

性能参数 Performance Parameters

触点参数 Contact parameters

触点形式 Contact form	1C
触点材料 Contact material	Ag alloy
阻性负载 Resistive load	1C: 6A@250VAC/30VDC
马达负载 Motor load	1C: 1/3HP@250VAC
切换功率 Switch power	1C: 4000VA, 480W
接触电阻 (初始) Contact resistance (Initial)	<50mΩ
电气寿命 (1s通/1s断) Electrical life (1s on/1s off)	>1x10 ⁶ (1800 Ops/h)
机械寿命 (300次/分钟) Mechanical life (300cycles/min)	>1x10 ⁷ (18000 Ops/h)

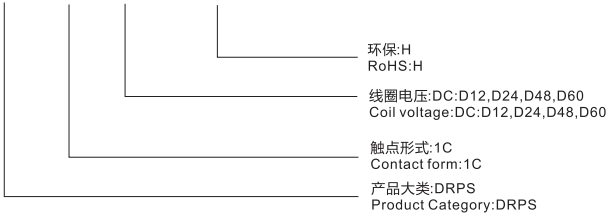
线圈参数 Coil parameters

额定电压 Rated voltage (DC)	DC12V	DC24V	DC48V	DC60V	
额定电阻 Rated resistance (±10%)	847Ω	3388Ω	10618Ω	20570Ω	
吸合电压 Operate voltage	DC: ≤75% (Rated voltage)				
释放电压 Release voltage	DC: ≥10% (Rated voltage)				
最大工作电压 Max input voltage	110% (Rated voltage)				
线圈功耗 Coil power	0.40W				
吸合时间 Operate time	<8ms				
释放时间 Release time	<4ms				

通用参数 Universal parameters

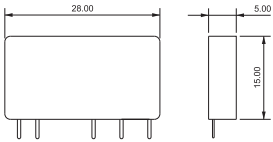
绝缘电阻 Insulation resistance	1000MΩ(500VDC)
介电耐压 Dielectric voltage	
同极触点间 Between contacts	1000VAC/1min
异极触点间 Between contacts (different pole)	∞
线圈触点间 Between contacts and coil	4000VAC/1min
耐冲击 Shock withstanding	10G (Half sine wave pulse 11ms)
耐振动 Vibration withstanding	10-55Hz (Double amplitude 1.0mm)
环境温度 Ambient temperature	-40...+85°C
环境湿度 Ambient humidity	35%~80%RH
重量 Weight	17g
配套插座 Matching socket	1C: DPSF08A series

DRPS - 1C - D24 - XXA (H)



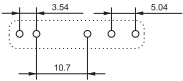
外形尺寸图 Overall dimensions

DRPS-1C

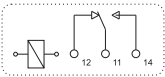


脚位图、接线图 Installation diagrams, Wiring diagrams

DRPS-1C



DRPS-1C





DPYF08A-3

DPYF14A-3

特点

- 普通式插座, 08A:10A, 14A:7A.
- 环保产品 RoHS.

Features

- General socket, 08A:10A, 14A:7A.
- Green product RoHS.

DPYF 08A-3-XXA (H)

产品大类:DPYF
Product Category:DPYF
脚位数量:08A,14A
Pin Number:08A,14A
颜色:3:黑色
Colour:3:Black
环保:H
RoHS:H

性能参数 Performance Parameters

技术参数 Technical parameters

产品型号 Product type	DPYF08A-3	DPYF14A-3
额定电流 Rated current	10A	7A
额定电压 Rated voltage	300V	
线圈/触点介电耐压 Coil/Contact dielectric voltage	2000V/S	
触点间介电耐压 Dielectric voltage between contact	2000V/S	
螺钉扭矩 Screw torque	1.0Nm	
外连接导线 External connection wire	20-14/0.5-2.5AWG/mm ²	
环境温度 Ambient temperature	-40~+65°C	
重量 Weight	34g	56g

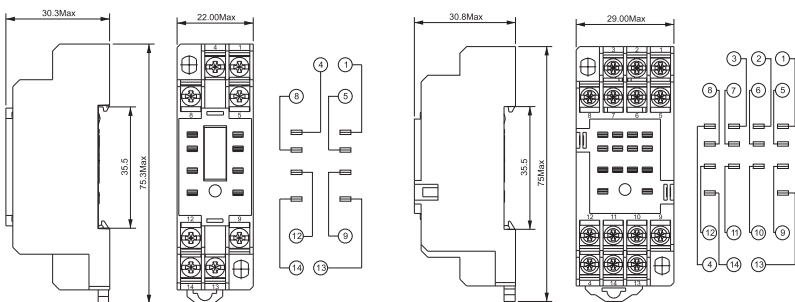
配套继电器及配件 Supporting relays and accessories

产品型号 Product type	继电器 Relay	模块 Module	塑料扳扣 Plastic pull clasp	金属卡簧 Metal clamp spring
DPYF08A-3	DRPE-2CH	—	—	K-35B
DPYF14A-3	DRPE-4C	—	—	K-35B

外形尺寸图、接线图 Overall Dimensions, Wiring Diagrams

DPYF08A-3

DPYF14A-3



DPYF08A-E3

DPYF14A-E3

特点

- 普通式插座, 08A:10A, 14A:7A.
- 环保产品 RoHS.

Features

- General socket, 08A:10A, 14A:7A.
- Green product RoHS.

DPYF 08A-E 3-XXA (H)

产品大类:DPYF
Product Category:DPYF
脚位数量:08A,14A
Pin Number:08A,14A
保护方式:E:防护式
Protect way:E:Protective structure
颜色:3:黑色
Colour:3:Black
环保:H
RoHS:H

性能参数 Performance Parameters

技术参数 Technical parameters

产品型号 Product type	DPYF08A-E3	DPYF14A-E3
额定电流 Rated current	10A	7A
额定电压 Rated voltage	300V	
线圈/触点介电耐压 Coil/Contact dielectric voltage	2000V/S	
触点间介电耐压 Dielectric voltage between contact	2000V/S	
螺钉扭矩 Screw torque	1.0Nm	
外连接导线 External connection wire	20-14/0.5-2.5AWG/mm ²	
环境温度 Ambient temperature	-40~+65°C	
重量 Weight	34g	56g

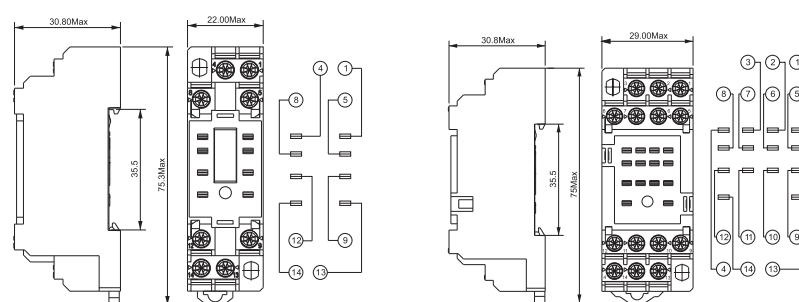
配套继电器及配件 Supporting relays and accessories

产品型号 Product type	继电器 Relay	模块 Module	塑料扳扣 Plastic pull clasp	金属卡簧 Metal clamp spring
DPYF08A-E3	DRPE-2CH	—	—	K-35B
DPYF14A-E3	DRPE-4C	—	—	K-35B

外形尺寸图、接线图 Overall dimensions, Wiring diagrams

DPYF08A-E3

DPYF14A-E3





DPKF08A-E3

DPKF14A-E3

特点

- 防护式插座、08A:12A, 14A:10A。
- 环保产品 RoHS。

Features

- Protective socket,08A:12A,14A:10A.
- Green product RoHS.

DPKF 08A-E 3-XXA (H)

产品大类:DPKF

Product Category:DPKF

脚位数量:08A,14A

Pin Number:08A,14A

保护方式:E:防护式

Protect way:E:Protective structure

颜色:3:黑色

Colour:3:Black

环保:H

RoHS:H

性能参数 Performance parameters

技术参数 Technical parameters

产品型号 Product type	DPKF08A-E3	DPKF14A-E3
额定电流 Rated current	12A	10A
额定电压 Rated voltage	300V	
线圈触点介电耐压 Coil/Contact dielectric voltage	2500V/S	
触点间介电耐压 Dielectric voltage between contact	2500V/S	
螺钉扭矩 Screw torque	1.0Nm	
外连接导线 External connection wire	20-14/0.5-2.5AWG/mm ²	
环境温度 Ambient temperature	-40~+85°C	
重量 Weight	35g	45g

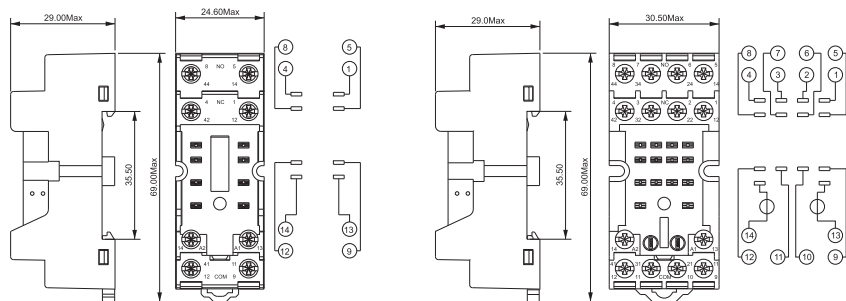
配套继电器及附件 Supporting relays and accessories

产品型号 Product type	继电器 Relay	模块 Module	塑料扳扣 Plastic pull clasp	金属卡簧 Metal clamp spring
DPKF08A-E3	DRPE-2CH	—	—	T-35A
DPKF14A-E3	DRPE-4C	DMD	—	T-35A

外形尺寸图、接线图 Overall dimensions, Wiring diagrams

DPKF08A-E3

DPKF14A-E3



DPKF08A-F3

DPKF14A-F3

特点

- 隔离式插座、08A:12A, 14A:10A。
- 环保产品 RoHS。

Features

- Separable structure socket,08A:12A,14A:10A.
- Green product RoHS.

DPKF 08A-F 3-XXA (H)

产品大类:DPKF

Product Category:DPKF

脚位数量:08A,14A

Pin Number:08A,14A

保护方式:F:隔离式

Protect way:F:Separable structure

颜色:3:黑色

Colour:3:Black

环保:H

RoHS:H

性能参数 Performance parameters

技术参数 Technical parameters

产品型号 Product type	DPKF08A-F3	DPKF14A-F3
额定电流 Rated current	12A	10A
额定电压 Rated voltage	300V	
线圈触点介电耐压 Coil/Contact dielectric voltage	4000V/S	
触点间介电耐压 Dielectric voltage between contact	2500V/S	
螺钉扭矩 Screw torque	1.0Nm	
外连接导线 External connection wire	20-14/0.5-2.5AWG/mm ²	
环境温度 Ambient temperature	-40~+85°C	
重量 Weight	50g	62g

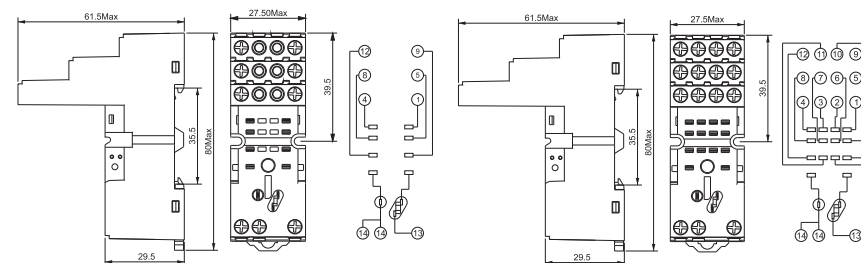
配套继电器及附件 Supporting relays and accessories

产品型号 Product type	继电器 Relay	模块 Module	塑料扳扣 Plastic pull clasp	金属卡簧 Metal clamp spring
DPKF08A-F3	DRPE-2CH	DMD	标配 Wear	—
DPKF14A-F3	DRPE-4C	DMD	标配 Wear	—

外形尺寸图、接线图 Overall dimensions, Wiring diagrams

DPKF08A-F3

DPKF14A-F3





DPTF08A-3

DPTF14A-3

特点

- 防护式插座、10A。
- 环保产品 RoHS。

Features

- Protective socket, 10A.
- Green product RoHS.

DPTF 08A-3-XXA (H)

产品大类:DPTF
Product Category:DPTF

脚位数量:08A,14A
Pin Number:08A,14A

颜色:3:黑色
Colour:3:Black

环保:H
RoHS:H

性能参数 Performance parameters

技术参数 Technical parameters

产品型号 Product type	DPTF08A-3	DPTF14A-3
额定电流 Rated current	10A	10A
额定电压 Rated voltage	300V	
线圈触点介电耐压 Coil/Contact dielectric voltage	2000V/S	
触点间介电耐压 Dielectric voltage between contact	2000V/S	
螺钉扭矩 Screw torque	1.2Nm	
外连接导线 External connection wire	20-14/0.5-2.5AWG/mm ²	
环境温度 Ambient temperature	-40~+85℃	
重量 Weight	45g	76g

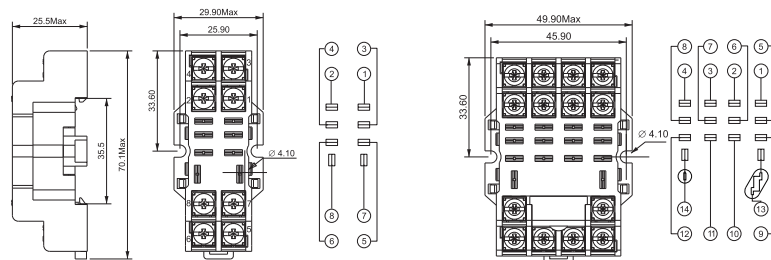
配套继电器及附件 Supporting relays and accessories

产品型号 Product type	继电器 Relay	模块 Module	塑料扳扣 Plastic pull clasp	金属卡簧 Metal clamp spring
DPTF08A-3	DRPL-2C	—	—	K-35A
DPTF14A-3	DRPL-4C	—	—	K-35A

外形尺寸图、接线图 Overall Dimensions, Wiring Diagrams

DPTF08A-3

DPTF14A-3



DPTF08A-E3

DPTF14A-E3

特点

- 防护式插座、16A。
- 环保产品 RoHS。

Features

- Protective socket, 16A.
- Green product RoHS.

DPTF 08A-E 3-XXA (H)

产品大类:DPTF
Product Category:DPTF

脚位数量:08A,14A
Pin Number:08A,14A

保护方式:E:防护式
Protect way:E:Protective structure

颜色:3:黑色
Colour:3:Black

环保:H
RoHS:H

性能参数 Performance parameters

技术参数 Technical parameters

产品型号 Product type	DPTF08A-E3	DPTF14A-E3
额定电流 Rated current	16A	
额定电压 Rated voltage	300V	
线圈触点介电耐压 Coil/Contact dielectric voltage	4000V/S	
触点间介电耐压 Dielectric voltage between contact	2500V/S	
螺钉扭矩 Screw torque	1.2Nm	
外连接导线 External connection wire	20-14/0.5-2.5AWG/mm ²	
环境温度 Ambient temperature	-40~+85℃	
重量 Weight	46g	79g

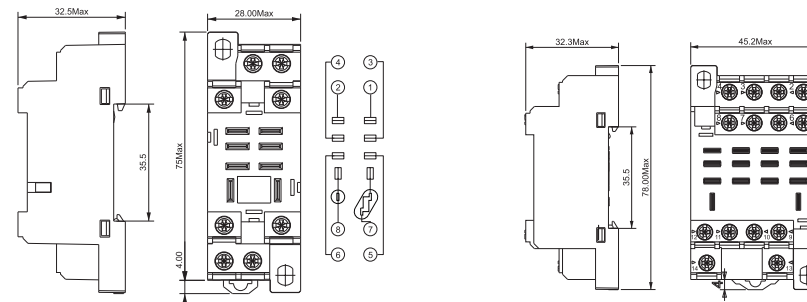
配套继电器及附件 Supporting relays and accessories

产品型号 Product type	继电器 Relay	模块 Module	塑料扳扣 Plastic pull clasp	金属卡簧 Metal clamp spring
DPTF08A-E3	DRPL-2C	DMD	—	T-35A
DPTF14A-E3	DRPL-4C	DND	—	T-35C

外形尺寸图、接线图 Overall dimensions, Wiring diagrams

DPTF08A-E3

DPTF14A-E3





DSRT05A-3

DSRT08A-3

特点

- 普通式插座、05A:16A, 08A:10A。
- 环保产品 RoHS。

Features

- Protective socket,05A:16A,08A:10A.
- Green product RoHS.

DSRT 08A-3-XXA (H)

产品大类:DSRT
Product Category:DSRT
脚位数量:05A,08A
Pin Number:05A,08A
颜色:3:黑色
Colour:3:Black
环保:H
RoHS:H

性能参数 Performance parameters

技术参数 Technical parameters

产品型号 Product type	DSRT05A-3	DSRT08A-3
额定电流 Rated current	16A	10A
额定电压 Rated voltage	300V	
线圈触点介电耐压 Coil/Contact dielectric voltage	4000V/S	
触点间介电耐压 Dielectric voltage between contact	2500V/S	
螺钉扭矩 Screw torque	1.0Nm	
外连接导线 External connection wire	20-14/0.5-2.5AWG/mm ²	
环境温度 Ambient temperature	-45~+85°C	
重量 Weight	22g	27g

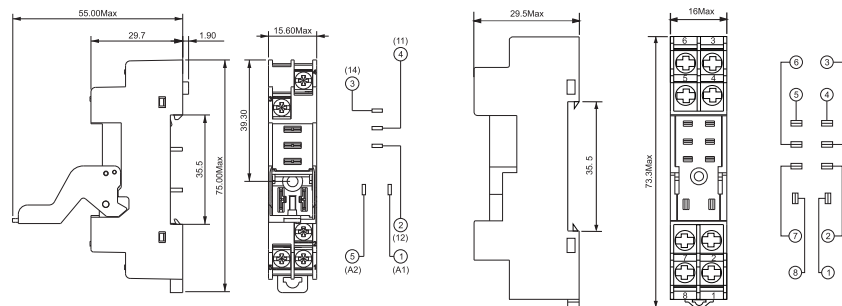
配套继电器及附件 Supporting relays and accessories

产品型号 Product type	继电器 Relay	模块 Module	塑料扳扣 Plastic pull clasp	金属卡簧 Metal clamp spring
DSRT05A-3	DRPT-1C	—	标配 Wear	—
DSRT08A-3	DRPT-2C	—	标配 Wear	—

外形尺寸图、接线图 Overall dimensions, Wiring diagrams

DSRT05A-3

DSRT08A-3



DSRT05A-E3

DSRT08A-E3

特点

- 防护式插座、05A:16A, 08A:10A。
- 环保产品 RoHS。

Features

- Protective socket,05A:16A,08A:10A.
- Green product RoHS.

DSRT 08A-E 3-XXA (H)

产品大类:DSRT
Product Category:DSRT
脚位数量:05A,08A
Pin Number:05A,08A
保护方式:E:防护式
Protect way:E:Protective structure
颜色:3:黑色
Colour:3:Black
环保:H
RoHS:H

性能参数 Performance parameters

技术参数 Technical parameters

产品型号 Product type	DSRT05A-E3	DSRT08A-E3
额定电流 Rated current	16A	10A
额定电压 Rated voltage	300V	
线圈触点介电耐压 Coil/Contact dielectric voltage	2000V/S	
触点间介电耐压 Dielectric voltage between contact	2000V/S	
螺钉扭矩 Screw torque	1.0Nm	
外连接导线 External connection wire	20-14/0.5-2.5AWG/mm ²	
环境温度 Ambient temperature	-40~+65°C	
重量 Weight	22g	27g

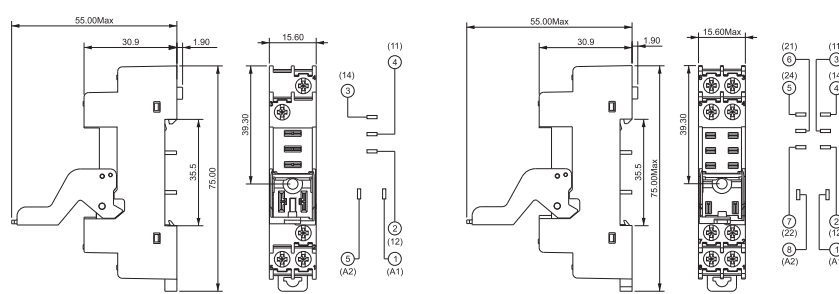
配套继电器及附件 Supporting relays and accessories

产品型号 Product type	继电器 Relay	模块 Module	塑料扳扣 Plastic pull clasp	金属卡簧 Metal clamp spring
DSRT05A-E3	DRPT-1C	—	标配 Wear	—
DSRT08A-E3	DRPT-2C	—	标配 Wear	—

外形尺寸图、接线图 Overall dimensions, Wiring diagrams

DSRT05A-E3

DSRT08A-E3



DSRT 继电器插座 DSRT Relay Socket



DSRT05A-F3

DSRT08A-F3

特点

- 隔离式插座、05A:16A, 08A:10A。
- 环保产品 RoHS。

Features

- General socket,05A:16A,08A:10A.
- Green product RoHS.

DSRT 08A-F 3-XXA (H)

产品大类:DSRT
Product Category:DSRT

脚位数量:05A,08A
Pin Number:05A,08A

保护方式:F:隔离式
Protect way:F:Separable structure

颜色:3:黑色
Colour:3:Black

环保:H
RoHS:H

性能参数 Performance parameters

技术参数 Technical parameters

产品型号 Product type	DSRT05A-F3	DSRT08A-F3
额定电流 Rated current	16A	10A
额定电压 Rated voltage	300V	
线圈触点介电耐压 Coil/Contact dielectric voltage	4000V/S	
触点间介电耐压 Dielectric voltage between contact	2500V/S	
螺钉扭矩 Screw torque	1.0Nm	
外连接导线 External connection wire	20-14/0.5-2.5AWG/mm ²	
环境温度 Ambient temperature	-45~+85°C	
重量 Weight	22g	27g

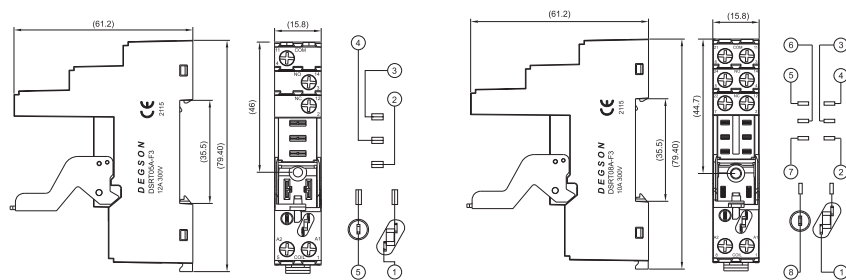
配套继电器及附件 Supporting relays and accessories

产品型号 Product type	继电器 Relay	模块 Module	塑料扳扣 Plastic pull clasp	金属卡簧 Metal clamp spring
DSRT05A-F3	DRPT-1C	DMD	标配 Wear	—
DSRT08A-F3	DRPT-2C	DMD	标配 Wear	—

外形尺寸图、接线图 Overall dimensions, Wiring diagrams

DSRT05A-F3

DSRT08A-F3



DSRC 继电器插座 DSRC Relay Socket



DSRC05A-F3

DSRC08A-F3

特点

- 隔离式插座、05A:10A, 08A:7A。
- 环保产品 RoHS。

Features

- Separable socket,05A:10A,08A:7A.
- Green product RoHS.

DSRC 08A-F 3-XXA (H)

产品大类:DSRC
Product Category:DSRC

脚位数量:05A,08A
Pin Number:05A,08A

保护方式:F:隔离式
Protect way:F:Separable structure

颜色:3:黑色
Colour:3:Black

环保:H
RoHS:H

性能参数 Performance Parameters

技术参数 Technical parameters

产品型号 Product type	DSRC05A-F3	DSRC08A-F3
额定电流 Rated current	12A	10A
额定电压 Rated voltage	300V	
线圈触点介电耐压 Coil/Contact dielectric voltage	2500V/S	
触点间介电耐压 Dielectric voltage between contact	2500V/S	
螺钉扭矩 Screw torque	1.0Nm	
外连接导线 External connection wire	20-14/0.5-2.5AWG/mm ²	
环境温度 Ambient temperature	-40~+65°C	
重量 Weight	22g	27g

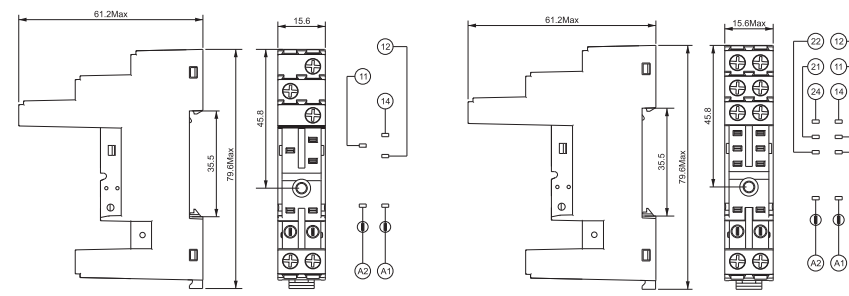
配套继电器及附件 Supporting relays and accessories

产品型号 Product type	继电器 Relay	模块 Module	塑料扳扣 Plastic pull clasp	金属卡簧 Metal clamp spring
DSRC05A-F3	DRPB-1C	DMD	标配 Wear	—
DSRC08A-F3	DRPB-2C	DMD	标配 Wear	—

外形尺寸图、接线图 Overall Dimensions, Wiring Diagrams

DSRC05A-F3

DSRC08A-F3





DPSF

特点

- 防护式插座, 6A.
- 环保产品 RoHS .

Features

- Protective socket, 6A.
- Green product RoHS .

DPSF 06A-E 3-XXA (H)

产品大类:DPSF

Product Category:DPSF

脚位数量:06A

Pin Number:06A

保护方式:E:防护式

Protect way:F:Protective structure

颜色:3:黑色

Colour:3:Black

环保:H

RoHS:H

性能参数 Performance Parameters

技术参数 Technical parameters

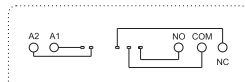
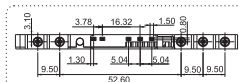
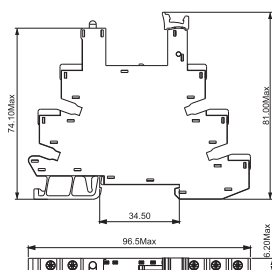
产品型号 Product type	DPSF06A-F3
额定电流 Rated current	6A
额定电压 Rated voltage	250V
线圈/触点介耐压 Coil/Contact dielectric voltage	4000V/S
触点间介耐压 Dielectric voltage between contact	2500V/S
螺钉扭矩 Screw torque	1.0Nm
外连接导线 External connection wire	20-16/0.5-1.5AWG/mm ²
环境温度 Ambient temperature	-40~+70°C
重量 Weight	22g

配套继电器及配件 Supporting relays and accessories

产品型号 Product type	继电器 Relay	短接片 Short splice
DPSF06A-E3	DRPS	DBA20-6-12-00A(H) 颜色: 蓝色 DBA20-6-12-00A(H) Color: blue
		DBA20-6-13-00A(H) 颜色: 黑色 DBA20-6-13-00A(H) Color: black
		DBA20-6-16-00A(H) 颜色: 红色 DBA20-6-16-00A(H) Color: red

外形尺寸图、接线图 Overall Dimensions, Wiring Diagrams

DPSF06A-E3



特点

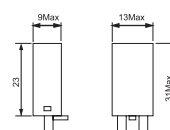
- 峰值电压抑制, 过压保护, 电压指示.
- 环保产品 RoHS .

Features

- Peak voltage inhibit, over voltage protection, voltage indicator.
- Green product RoHS .



DMD



DMD-ML 1-D24-XXA (H)

产品大类:DMD,DND

Product Category:DMD,DND

功能选项:

L:灯;ML:压敏电阻+灯

LD:灯+二极管;M:压敏电阻

RC:阻容;D:二极管

Function option:

L:LED;ML:Varistor+LED

LD:LED+diode;M:Varistor

RC:Resistance capacity;D:diode

电流方向:无:A1-;1:A1+

Direction of current:Blank:A1-;1:A1+

电压见下表对应

Voltage:See table corresponding

环保:H

RoHS:H

功能 Function	L	D	LD	ML	M	RC	L1	D1	LD1	ML1
接线图 Wiring diagrams										
电压选项 Voltage option	6-24V 110-240V	6-250VDC	6-24VDC 110/240VDC	24V 120V 240V	24V 120V 240V	6-24VDC 110/240VDC	6-24V 110-240V	6-250VDC	6-24VDC 110/240VDC	24V 120V 240V

插座附件 Socket accessories

名称Type	K-35A	K-35B	T-35A		
简图 Diagram					
名称Type	DBA20-6				
简图 Diagram					