



光伏直流隔离开关 PV DC ISOLATOR

- UKPD32额定电压1200VDC
- 导轨安装：组合开关
- 阻燃
- 灭弧时间<3ms
- 产品符合IEC60947-3标准
- 4极(可选择多种接线方式)
- DC-21B:16A,25A,32A,1200VDC

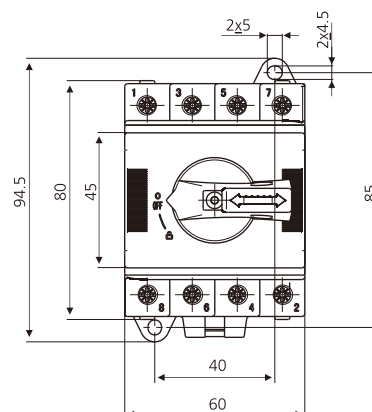
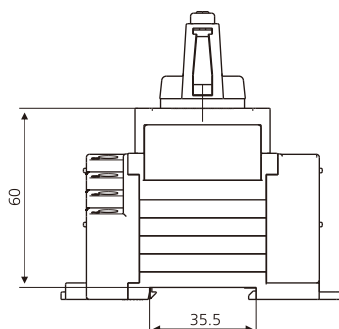
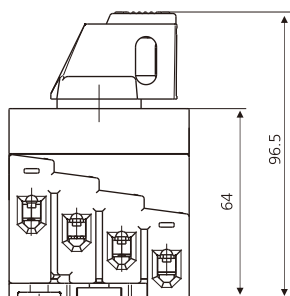
- UKPD32 rated voltage 1200VDC
- Mounted on rail: combined switch
- Anti-flame
- Arc extinguishing time <3ms
- IEC60947 TUV Certified
- 4 Poles (joint-able)
- DC-21B:16A,25A,32A,1200VDC

Series Isolator **PV DC**

系列光伏直流隔离开关

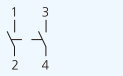
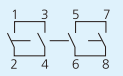
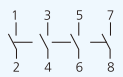
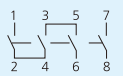
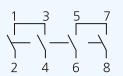
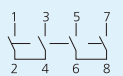
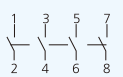
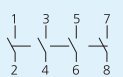
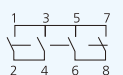
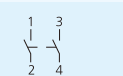
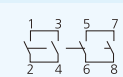
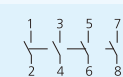
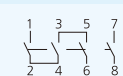
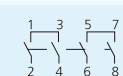
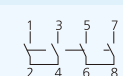
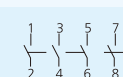
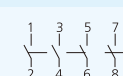
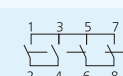
型号 Type	2极 2-pole	2极并联 2+2-pole 2 poles in series +2 poles parallel	4极 4-pole	4极跳线 输入上面、输出底部 4-pole with jumpers Input on top output bottom	4极跳线 输入和输出底部 4-pole with jumpers Input and output bottom
UKPD32-16	.. A2	.. A2+2	..A4(2x A2)	..A4B	..A4O
UKPD32-25	.. A2	.. A2+2	..A4(2x A2)	..A4B	..A4O
UKPD32-32	.. A2	.. A2+2	..A4(2x A2)	..A4B	..A4O
接线图 Wiring Diagram					
转换示例 Switching example					

型号 Type	4极跳线 输入和输出上 4-pole with jumpers Input and output on top	6极 6-pole	3+2极串联 3极 2极并联 3+2-pole 3 poles in series +2 poles parallel	8极 8-pole	4+2极串联 3极 2极并联 4+2-pole 3 poles in series +2 poles parallel
UKPD32-16	..A4U	... A6	..A3+2	... A8	..A4+2
UKPD32-25	..A4U	... A6	..A3+2	... A8	..A4+2
UKPD32-32	..A4U	... A6	..A3+2	... A8	..A4+2
接线图 Wiring Diagram					
转换示例 Switching example					



PV DC Series Isolator

系列光伏直流隔离开关

接线图 Wiring Diagram	DC21B/DC-PV1		两极串联 Poles in series	数字数量 Number of strings	型号 Type	件数 Pack pcs	重量 Weight kg/pcs.
	600V DC	1000V DC					
	16A	10A	2	1	UKPD32-16 A2	1	0.20
	25A	11.5A	2	1	UKPD32-25 A2	1	0.20
	32A	13A	2	1	UKPD32-32 A2	1	0.20
	29A	10A	2	1	UKPD32-16 A2+2	1	0.25
	36A	11.5A	2	1	UKPD32-25 A2+2	1	0.25
	55A	13A	2	1	UKPD32-32 A2+2	1	0.25
	16A	10A	2	2	UKPD32-16 A4	1	0.23
	25A	11.5A	2	2	UKPD32-25 A4	1	0.23
	32A	13A	2	2	UKPD32-32 A4	1	0.23
	16A	16A	4	1	UKPD32-16 A4B	1	0.24
	25A	25A	4	1	UKPD32-25 A4B	1	0.24
	32A	32A	4	1	UKPD32-32 A4B	1	0.24
	16A	16A	4	1	UKPD32-16 A4O	1	0.24
	25A	25A	4	1	UKPD32-25 A4O	1	0.24
	32A	32A	4	1	UKPD32-32 A4O	1	0.24
	16A	16A	4	1	UKPD32-16 A4U	1	0.24
	25A	25A	4	1	UKPD32-25 A4U	1	0.24
	32A	32A	4	1	UKPD32-32 A4U	1	0.24
	16A	10A	2	3	UKPD32-16 A6	1	0.36
	25A	11.5A	2	3	UKPD32-25 A6	1	0.36
	32A	13A	2	3	UKPD32-32 A6	1	0.36
	16A	10A	2	4	UKPD32-16 A8	1	0.41
	25A	11.5A	2	4	UKPD32-25 A8	1	0.41
	32A	13A	2	4	UKPD32-32 A8	1	0.41
	29A	29A	4	1	UKPD32-16 A4+2	1	0.46
	45A	45A	4	1	UKPD32-25 A4+2	1	0.46
	58A	58A	4	1	UKPD32-32 A4+2	1	0.46
	16A	10A	2	1	UKPD32-16 A2	1	0.21
	25A	11.5A	2	1	UKPD32-25 A2	1	0.21
	32A	13A	2	1	UKPD32-32 A2	1	0.21
	29A	10A	2	1	UKPD32-16 A2+2	1	0.26
	36A	11.5A	2	1	UKPD32-25 A2+2	1	0.26
	55A	13A	2	1	UKPD32-32 A2+2	1	0.26
	16A	10A	2	2	UKPD32-16 A4	1	0.23
	25A	11.5A	2	2	UKPD32-25 A4	1	0.23
	32A	13A	2	2	UKPD32-32 A4	1	0.23
	16A	16A	4	1	UKPD32-16 A4B	1	0.25
	25A	25A	4	1	UKPD32-25 A4B	1	0.25
	32A	32A	4	1	UKPD32-32 A4B	1	0.25
	16A	16A	4	1	UKPD32-16 A4O	1	0.25
	25A	25A	4	1	UKPD32-25 A4O	1	0.25
	32A	32A	4	1	UKPD32-32 A4O	1	0.25
	16A	16A	4	1	UKPD32-16 A4U	1	0.25
	25A	25A	4	1	UKPD32-25 A4U	1	0.25
	32A	32A	4	1	UKPD32-32 A4U	1	0.25
	16A	10A	2	3	UKPD32-16 A6	1	0.38
	25A	11.5A	2	3	UKPD32-25 A6	1	0.38
	32A	13A	2	3	UKPD32-32 A6	1	0.38
	16A	10A	2	4	UKPD32-16 A8	1	0.43
	25A	11.5A	2	4	UKPD32-25 A8	1	0.43
	32A	13A	2	4	UKPD32-32 A8	1	0.43
	29A	29A	4	1	UKPD32-16 A4+2	1	0.48
	45A	45A	4	1	UKPD32-25 A4+2	1	0.48
	58A	58A	4	1	UKPD32-32 A4+2	1	0.48