



RSL1PVB RSL1PRP

Slim interface relays, pre-assembled (relay + socket)

Standard relays mounted on socket equipped with LED and protection circuit

1 CO contact - Thermal current (Ith) 6A

Operating voltage V	Control circuit voltage V	Socket type		Spring terminal	
		Screw connector Unit reference	Weight kg/lb	Unit reference	Weight kg/lb
~ / ~ 12	~ 12	RSL1PVJU (RSL1AB4JD + RSLZVA1)	0.031/0.068	RSL1PRJU (RSL1AB4JD + RSLZRA1)	0.029/0.064
~ / ~ 24	~ 24	RSL1PVB (RSL1AB4BD + RSLZVA1)	0.031/0.068	RSL1PRBU (RSL1AB4BD + RSLZRA1)	0.029/0.064
~ / ~ 48	~ 48	RSL1PVEU (RSL1AB4ED + RSLZVA2)	0.031/0.068	RSL1PREU (RSL1AB4ED + RSLZRA2)	0.029/0.064
~ / ~ 110	~ 60	RSL1PVFU (RSL1AB4ND + RSLZVA3)	0.031/0.068	RSL1PRFU (RSL1AB4ND + RSLZRA3)	0.029/0.064
~ / ~ 230	~ 60	RSL1PVPU (RSL1AB4ND + RSLZVA4)	0.031/0.068	RSL1PRPU (RSL1AB4ND + RSLZRA4)	0.029/0.064



RSL1AB4ND

Slim interface relays for customer assembly: relay + socket

Relays with flat (PCB type) standard pins

1 CO contact - Thermal current (Ith) 6A

Control circuit voltage V	Standard		Low level	
	Unit reference	Weight kg/lb	Unit reference	Weight kg/lb
~ 12	RSL1AB4JD	0.006/0.013	RSL1GB4JD	0.006/0.013
~ 24	RSL1AB4BD	0.006/0.013	RSL1GB4BD	0.006/0.013
~ 48	RSL1AB4ED	0.006/0.013	RSL1GB4ED	0.006/0.013
~ 60	RSL1AB4ND	0.006/0.013	RSL1GB4ND	0.006/0.013

Sockets equipped with LED and protection circuit

Sold in lots of 10

Operating voltage V	For use with relays	Socket type		Spring terminal	
		Screw connector Unit reference	Weight kg/lb	Unit reference	Weight kg/lb
~ / ~ 12 and ~ / ~ 24	RSL1•B4JD RSL1•B4BD	RSLZVA1	0.025/0.055	RSLZRA1	0.023/0.051
~ / ~ 48 and ~ / ~ 60	RSL1•B4ED RSL1•B4ND	RSLZVA2	0.025/0.055	RSLZRA2	0.023/0.051
~ / ~ 110	RSL1•B4ND	RSLZVA3	0.025/0.055	RSLZRA3	0.023/0.051
~ / ~ 230	RSL1•B4ND	RSLZVA4	0.025/0.055	RSLZRA4	0.023/0.051



RSLZVA RSLZRA



RSLZ2



RSLZ3

Socket accessories

Description	For use with	Reference	Weight kg/lb
Clip-in legends (2 sheets of 64 legends)	All sockets	RSLZ5	0.001/0.002
Bus jumper (10 x 20-pole jumper)	All sockets	RSLZ2	0.003/0.007
Partition plate (10 partition plates)	All sockets	RSLZ3	0.001/0.002