



55.02



55.04



55.32



55.34



57.02



57.04

Main Technical Specifications

Specifications Model		55.02	55.04	55.32
Terminal layout		2Z	4Z	2Z
Contact capacity	AC	10A 250V	5A 250V	5A 250V
	DC	10A 30V	5A 30V	5A 30V
Contact resistance(m)		≤50m	≤50m	≤50m
Insulation resistance(M)		≥100M	≥100M	≥100M
Dielectric strength	BOC	1000VAC	1000VAC	1000VAC
	BCC	1500VAC	1500VAC	1500VAC
Coil nominal voltage	AC	6 to 240V	6 to 240V	6 to 240V
	DC	6 to 110V	6 to 110V	6 to 110V
Coil nominal power	AC	0.9VA to 1.2VA	0.9VA to 1.2VA	0.9VA to 1.2VA
	DC	≤0.9W	≤0.9W	≤0.9W
Electrical life(OPS)		105	105	105
Mechanical life(OPS)		107	107	107
Operating temperature(°C)		-40~+60	-4~+60	-40~+60
Weight(g)		≤35	≤35	≤35
Mounting methods		Printed-circuit board, Flange, Outlet	Printed-circuit board, Flange, Outlet	Printed-circuit board, Flange, Outlet

Main Technical Specifications

Specifications Model		55.34	57.02	57.04
Terminal layout		4Z	2Z	4Z
Contact capacity	AC	5A 250V	10A 250V	5A 250V
	DC	5A 30V	10A 30V	5A 30V
Contact resistance(m)		≤50m	≤50m	≤50m
Insulation resistance(M)		≥100M	≥100M	≥100M
Dielectric strength	BOC	1000VAC	1000VAC	1000VAC
	BCC	1500VAC	1500VAC	1500VAC
Coil nominal voltage	AC	6 to 240V	6 to 240V	6 to 240V
	DC	6 to 110V	6 to 110V	6 to 110V
Coil nominal power	AC	0.9VA to 1.2VA	0.9VA to 1.2VA	0.9VA to 1.2VA
	DC	≤0.9W	≤0.9W	≤0.9W
Electrical life(OPS)		105	105	105
Mechanical life(OPS)		107	107	107
Operating temperature(°C)		-40~+60	-40~+60	-40~+60
Weight(g)		≤35	≤35	≤35
Mounting methods		Printed-circuit board, Flange, Outlet	Printed-circuit board, Flange, Outlet	Printed-circuit board, Flange, Outlet



56.02



58.02



60.12



60.13



60.12-I

Main Technical Specifications

Specifications Model		56.02	56.04	58.02
Terminal layout		2Z	4Z	2Z
Contact capacity	AC	10A 250V	10A 250V	10A 250V
	DC	10A 28V	10A 28V	10A 28V
Contact resistance(m)		≤50m	≤50m	≤50m
Insulation resistance(M)		≥100M	≥100M	≥100M
Dielectric strength	BOC	1000VAC	1000VAC	1000VAC
	BCC	1500VAC	1500VAC	1500VAC
Coil nominal voltage	AC	6 to 240V	6 to 240V	6 to 240V
	DC	6 to 110V	6 to 110V	6 to 110V
Coil nominal power	AC	0.9VA to 1.2VA	≤2.5VA	0.9VA to 1.2VA
	DC	≤0.9W	≤1.6W	≤0.9W
Electrical life(OPS)		105	105	105
Mechanical life(OPS)		107	107	107
Operating temperature(°C)		-40~+70	-40~+70	-40~+70
Weight(g)		≤35	≤70	≤35
Mounting methods		Printed-circuit board, Flange, Outlet	Printed-circuit board, Flange, Outlet	Printed-circuit board, Flange, Outlet

Main Technical Specifications

Specifications Model		60.12	60.13	60.12-I
Terminal layout		2Z	3Z	2Z
Contact capacity	AC	10A 220V	10A 220V	10A 250V
	DC	10A 28V	10A 28V	10A 30V
Contact resistance(m)		≤50m	≤50m	≤50m
Insulation resistance(M)		≥500M	≥500M	≥500M
Dielectric strength	BOC	2000VAC	2000VAC	1500VAC
	BCC	2000VAC	2000VAC	1500VAC
Coil nominal voltage	AC	6 to 240V	6 to 240V	6 to 380V
	DC	6 to 125V	6 to 125V	6 to 220V
Coil nominal power	AC	≤3.5VA	≤3.5VA	2.0VA to 2.8VA
	DC	≤2W	≤2W	≤1.5W
Electrical life(OPS)		205	205	105
Mechanical life(OPS)		207/507	207/507	107
Operating temperature(°C)		-40~+70	-40~+70	-40~+60
Weight(g)		≤125	≤125	≤80
Mounting methods		Outlet	Outlet	Outlet



60.13-I



70.2



70.3



JJDZ3-33



MY 2



MY 3

Main Technical Specifications

Specifications Model		60.13-I	70.2	70.3
Terminal layout		3Z	2Z	3Z
Contact capacity	AC	10A 250V	10A 250V	10A 250V
	DC	10A 30V	10A 30V	10A 30V
Contact resistance(m)		≤50m	≤50m	≤50m
Insulation resistance(M)		≥500M	≥500M	≥500M
Dielectric strength	BOC	1500VAC	1500VAC	1500VAC
	BCC	1500VAC	1500VAC	1500VAC
Coil nominal voltage	AC	6 to 380V	6 to 380V	6 to 380V
	DC	6 to 220V	6 to 220V	6 to 220V
Coil nominal power	AC	2.0VA to 2.8VA	2.0VA to 2.8VA	2.0VA to 2.8VA
	DC	≤1.5W	≤1.5W	≤0.5W
Electrical life(OPS)		105	105	105
Mechanical life(OPS)		107	107	107
Operating temperature(°C)		-40~+60	-40~+60	-40~+60
Weight(g)		≤80	≤85	≤85
Mounting methods		Outlet	Outlet	Outlet

Main Technical Specifications

Specifications Model		JJDZ3-33	MY2	MY3
Terminal layout		3Z	2Z	3Z
Contact capacity	AC	3A/28VDC 3A/220VAC	5A 250V	5A 250V
	DC		5A 30V	5A 30V
Contact resistance(m)		≤50m	≤50m	≤50m
Insulation resistance(M)		≥500M	≥100M	≥100M
Dielectric strength	BOC	1000VAC	1000VAC	1000VAC
	BCC	5000VAC	1500VAC	1500VAC
Coil nominal voltage	AC	6 to 220V	6 to 240V	6 to 240V
	DC		6 to 220V	6 to 220V
Coil nominal power	AC	≤3W	0.9VA to 1.2VA	0.9VA to 1.2VA
	DC		≤0.9W	≤0.9W
Electrical life(OPS)		105	105	105
Mechanical life(OPS)		107	107	107
Operating temperature(°C)		-30~+40	-40~+60	-40~+60
Weight(g)		85	≤35	≤35
Mounting methods		Outlet	Printed-circuit board, Outlet	Printed-circuit board, Outlet



MY 4



LY 1



LY 2



LY 3



LY 4



MK2P-I

Main Technical Specifications

Specifications Model		MY4	LY1	LY2
Terminal layout		4Z	1Z	2Z
Contact capacity	AC	3A 250V	15A 250V	10A 250V
	DC	3A 30V	15A 30V	10A 30V
Contact resistance(m)		≤50m	≤50m	≤50m
Insulation resistance(M)		≥100M	≥100M	≥100M
Dielectric strength	BOC	1000VAC	1000VAC	1000VAC
	BCC	1500VAC	1500VAC	1500VAC
Coil nominal voltage	AC	6 to 240V	6 to 240V	6 to 240V
	DC	6 to 220V	6 to 220V	6 to 220V
Coil nominal power	AC	0.9VA to 1.2VA	0.9VA to 1.2VA	0.9VA to 1.2VA
	DC	≤0.9W	≤0.9W	≤0.9W
Electrical life(OPS)		105	105	105
Mechanical life(OPS)		107	107	107
Operating temperature(°C)		-40~+60	-40~+60	-40~+60
Weight(g)		≤35	≤35	≤35
Mounting methods		Printed-circuit board, Outlet	Printed-circuit board, Flange, Outlet	Printed-circuit board, Flange, Outlet

Main Technical Specifications

Specifications Model		LY3	LY4	MK2P-I
Terminal layout		4Z	2Z	3Z
Contact capacity	AC	10A 250V	10A 250V	10A 250V
	DC	10A 28V	10A 30V	10A 30V
Contact resistance(m)		≤50m	≤50m	≤50m
Insulation resistance(M)		≥100M	≥500M	≥500M
Dielectric strength	BOC	1000VAC	1500VAC	1500VAC
	BCC	1500VAC	1500VAC	1500VAC
Coil nominal voltage	AC	6 to 240V	6 to 380V	6 to 380V
	DC	6 to 110V	6 to 220V	6 to 220V
Coil nominal power	AC	≤2.5VA	≤2.8VA	≤2.8VA
	DC	≤1.6W	≤1.6W	≤1.6W
Electrical life(OPS)		105	105	105
Mechanical life(OPS)		107	107	107
Operating temperature(°C)		-40~+70	-40~+60	-40~+60
Weight(g)		≤70	≤80	≤80
Mounting methods		Printed-circuit board, Flange, Outlet	Outlet	Outlet



MK2PN-I



MK3P-I



MK3PN-I

Main Technical Specifications

Specifications Model		MK3P-I	MK2PN-I	MK3PN-I
Terminal layout		3Z	2Z	3Z
Contact capacity	AC	10A 250V	10A 250V	10A 250V
	DC	10A 30V	10A 30V	10A 30V
Contact resistance(m)		≤50m	≤50m	≤50m
Insulation resistance(M)		≥500M	≥500M	≥500M
Dielectric strength	BOC	1500VAC	1500VAC	1500VAC
	BCC	1500VAC	1500VAC	1500VAC
Coil nominal voltage	AC	6 to 380V	6 to 380V	6 to 380V
	DC	6 to 220V	6 to 220V	6 to 220V
Coil nominal power	AC	≤2.8VA	≤2.8VA	≤2.8VA
	DC	≤1.6W	≤1.6W	≤1.6W
Electrical life(OPS)		105	105	105
Mechanical life(OPS)		107	107	107
Operating temperature(°C)		-40~+60	-40~+60	-40~+60
Weight(g)		≤80	≤80	≤80
Mounting methods		Outlet	Outlet	Outlet