



PART B - 67~72- - - - - INDUSTRIAL SWITCHGEAR PRODUCTS

CONTACT INFORMATION

David Yu (Export Director)

Zhejiang Zhiming Electric Import & Export Co., Ltd.

Unit B, 30/F, New Taizhou Mansion, Jiaojiang District, Taizhou, Zhejiang, China.

Tel: 0086-576-88555327 0086-13626618586

Fax: 0086-576-88555021

http: www.dinway.com

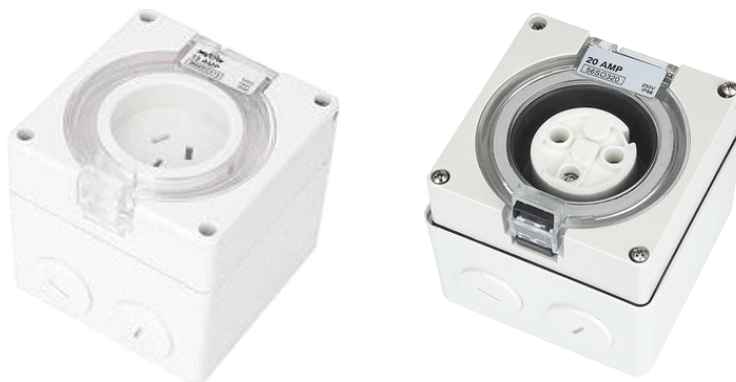
Email: dinway88@gmail.com info@dinway.com

MSN: dydavidyu@hotmail.com

Skype: daviddinway



250V Surface Socket Outlets



250V socket outlets feature a patented transparent hinged top which snaps shut and locks when the plug is withdrawn forming an automatic ip66 seal. The flop is transparent so the pin configuration can be readily identified without opening.

Material: Polycarbonate and copper

Meet Australia Standard

Protection degree: IP66

Code		SO310	SO315	SO320
rated operational voltage ue(-50hz)	volts	250	250	250
rated thermal current end closed	amps	10	15	20
number of socket pins (including earth)		3	3	3
cable cross section solid or stranded mm2	min	0.75	0.75	1
	max	10	10	1
IP rating		IP66	IP66	IP66



500V Surface Socket Outlets



500V socket outlets feature a patented transparent hinged top which snaps shut and locks when the plug is withdrawn forming an automatic ip66 seal. The flop is transparent so the pin configuration can be readily identified without opening.

Material: Polycarbonate and copper

Meet Australia Standard

Protection degree: IP66

Code		SO 410	SO 416	SO 420	SO 432	SO 440	SO 450	SO 516	SO 520	SO 532	SO 540	SO 550
Rated operational voltage (50hz)	volts	500	500	500	500	500	500	500	500	500	500	500
Rated thermal current end closed	amps	10	16	20	32	40	50	16	20	32	40	50
Number of socket pins (including earth)		4	4	4	4	4	4	5	5	5	5	5
Cable cross section solid or stranded mm2	min	1	1	1	1	1	1	1	1	1	1	1
	max	10	10	10	16	16	25	10	10	10	16	16
IP rating		IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66



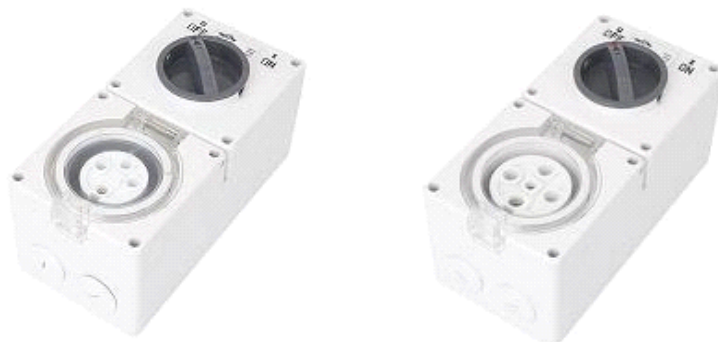
250V Combination Switched Sockets



Code		CV310	CV315	CV313	CV320
Rated operational voltage ue(-50hz)	volts	250	250	230	250
Rated thermal current end closed	amps	10	15	13	20
Description		switched NZ/Aust socket	switched NZ/Aust socket	switched british square pin socket	switched AS1323 socket
Switch description		1 way single pole	1 way double pole	1 way double pole	1 way double pole
Utilization category as3133 250V ac23A 240V	amps	10AX M50	16AX M120	16AX M120	20AX M120
	amps	15	15	15	21
		2.2	2.2	2.2	3
Cable cross section solid or stranded mm2	min	0.75	1	1	1
	max	6	1.6	1.6	1.6
Socket number of socket pins(including earth)		3	3	3	3
Cable cross section solid or stranded mm2	min	10	10	10	10
	max	10	10	10	10
IP rating		IP66	IP66	IP66	IP66



250V Combination Switched Sockets



Code		CV 416	CV 420	CV 432	CV 440	CV 450	CV 516	CV 520	CV 532	CV 535	CV 540	CV 550
Rated operational voltage ue(-50HZ)	volts	500	500	500	500	500	500	500	500	500	500	500
Rated thermal current end closed	amps	16	20	32	40	50	16	20	32	35	40	50
switch description		3pole	3pole	3pole	3pole	3pole	3pole	3pole	3pole	3pole	3pole	3pole
Utilization category	amps	16AX	32AX	32AX	50AX	50AX	16AX	20AX	32AX	32AX	50AX	50AX
		M120	M180	M250	M250	M120	M150	M160	M180	M250	M250	M120
AS3133 250V	KW	7.5	11	15	19	18.5	7.5	11	15	15	18.5	18.5
AC23A 240V	AMPS	15	28	28	35	35	15	21	28	28	35	35
Cable cross section solid or stranded mm2	min	1	1	1	1	6	6	1	1	1	6	6
	max	16	16	16	16	35	35	16	16	16	35	35
Socket number of socket pins(including earth)		4	4	4	4	4	5	5	5	5	5	5
IP rating		IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66



250V Plugs, 500V Plugs



catalogue number(straight)		p310	p315	p313	p320	p332
rated operational voltage ue(-50HZ)	volts	250	250	250	250	250
max thermal current endclosed	amps	10	15	13	20	32
number of pins(including earth)		3	3	3	3	3
cable entry diameter	min	6	8	6	7	10
	max	9	11	10	16	27
capacity mm2	min	0.75	1	0.75	1	2.5
	max	1.5	1.5	1.5	6	16

Code (straight)		p416	p420	p432	p440	p450	p516	p520	p532	p540	p550
Code (angled)		pa416	pa420	pa432	pa440	pa450	pa516	pa520	pa532	pa540	pa550
rated operational voltage ue(-50HZ)	volts	500	500	500	500	500	500	500	500	500	500
max thermal current end closed	amps	16	20	32	40	50	16	20	32	40	50
number of pins(including earth)		4	4	4	4	4	5	5	5	5	5
cable entry diameter	min	7	7	10	10	10	7	7	10	10	10
	max	16	16	27	27	27	16	16	27	27	27
terminal capacity mm2	min	1	1	2.5	2.5	4	1	1	2.5	2.5	4
	max	6	6	16	16	16	16	16	16	16	16



250V, 500V Extension Socket



Code number	I(A)	u(V)	NO. of socket	Conductor term size in mm2		cable nominal diameter in mm2		IP rating	matching plug straight	matching plug angle	gland nut thread
				min.	max.	min.	max.				
csc310	10	250	3 flat	1	6	6	12.5	66	p310	pa310	20mm
csc315	15	250	3 flat	1	6	6	12.5	66	p315	pa315	20mm
csc410	10	500	4 round	1	6	6	15.7	66	p410	pa410	23mm
csc420	20	500	4 round	1	6	6	15.7	66	p420	pa420	23mm
csc432	32	500	4 round	2.5	16	9	28	66	p432	pa432	37mm
csc440	40	500	4 round	2.5	16	9	28	66	p440	pa440	37mm
csc450	40	500	4 round	2.5	16	9	28	66	p450	pa450	37mm
csc510	10	500	5 round	1	6	6	15.7	66	p510	pa510	23mm
csc520	20	500	5 round	1	6	6	15.7	66	p520	pa520	23mm
csc532	32	500	5 round	1	6	6	15.7	66	p532	pa532	37mm
csc540	40	500	5 round	1	6	6	15.7	66	p540	pa540	37mm
csc550	50	500	5 round	1	6	6	15.7	66	p550	pa550	37mm