

The 56 Series includes an extensive range of one piece combination Switched Sockets. Optional keylocking OFF facility (quote "CVK" when ordering keylock type, e.g. cat no. 56CVK310). For NEON indicator option add "N" after catalogue number.

110-250V Combination Switched Sockets



Catalogue Number		56CV310	56CV315	56CV313	56CV316/110	56CV.03/240	56CV320	56CV332
Rated Operational Voltage Ue(-50HZ)	Volts	250	250	230	110	230	250	250
Rated Thermal Current Enclosed	Amps	10	15	13	16	16	20	32
Description		Switched NZ/Aust Socket	Switched NZ/Aust Socket	Switched British Square Pin socket	Switched CEE17-4h Socket(Yellow)	Switched CEE17-4h Socket(Blue)	Switched AS1323 Socket	Switched AS1323 Socket
Switch Description		1 way Single Pole	1 way Double Pole	1 way Double Pole	1 way Double Pole	1 way Double Pole	1 way Double Pole	1 way Double Pole
Utilisation Category	Amps	10AX M50	16AX M120	16AX M120	16AX M120	16AX M120	20AX M150	32AX M180
AS3133 250V	Amps	15	15	15	15	15	21	28
AC23A 240V	KW	2.2	2.2	2.2	2.2	2.2	3.0	4.0
Cable Cross Section Solid or Stranded mm ²	Min	0.75	1.0	1.0	1.0	1.0	1.0	1.0
	Max	6	1.6	1.6	1.6	1.6	1.6	1.6
SOCKET								
Number of Socket Pins Including(Earth)		3	3	3	3	3	3	3
Socket configuration								
Cable Cross section	Min	10	10	10	10	10	10	10
solid or strandedmm ²	Max	10	10	10	10	10	10	10
IP Rating		IP66	IP66	IP66	IP66 without plug IP44 with plug	IP66 without plug IP44 with plug	IP66	IP66

500V Combination Switched Sockets

All 500V Switched Sockets rated 32A and above have an internal interlocking feature plugs cannot be withdrawn or inserted when the switch is in the ON position. This feature is also available for 16A and 20A upon request. Optional keylocking OFF facility (quote "cvk" when ordering keylock type, e.g. cat no. 56CVK432). For NEON indicator option add "N" after catalogue number.

Catalogue Number		56CV416	56CV416K	56CV420	56CV432	56CV435	56CV440	56CV450	56CV516
Rated Operational Voltage Ue(-50HZ)	Volts	500	500	500	500	500	500	500	500
Rated Thermal Current Enclosed	Amps	16	20	32	35	35	40	50	16
SWITCH Description		3 Pole	3 Pole	3 Pole	3 Pole	3 Pole	3 Pole	3 Pole	3 Pole
Utilisation Category	Amps	16AX M120	20AX M180	32AX M180	32AX M250	32AX M250	50AX M250	50AX M120	16AX M150
AS3133 250V	KW	7.5	11.0	15.0	15.0	15	18.5	18.5	7.5
AC23A 240V	Amps	15	21	28	28	28	35	35	15
Cable Cross Section Solid or Stranded mm ²	Min	1	1	1	1	1	1	6	6
	Max	16	16	16	16	16	16	35	35
SOCKET Number of Socket Pins Including(Earth)		4	4	4	4	4	4	4	5
Socket Configuration									
IP Rating		IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66



Catalogue Number		56CV520	56CV532	56CV535	56CV540	56CV550	56CV616	56CV716	56CV720
Rated Operational Voltage Ue(-50HZ)	Volts	500	500	500	500	500	500	500	500
Rated Thermal Current Enclosed	Amps	20	32	35	40	50	16	16	20
SWITCH Description		3 Pole	3 Pole	3 Pole	3 Pole	3 Pole	3 Pole	3 Pole	3 Pole
Utilisation Category	Amps	20AX M160	32AX M180	32AX M250	50AX M250	50AX M120	16AX M120	16AX M120	20AX M150
AS3133 250V AC23A 240V	KW	11.0	15.0	15.0	18.5	18.5	7.5	7.5	11.0
	Amps	21	28	28	35	35	15	15	21
Cable Cross Section Solid or Stranded mm ²	Min	1	1	1	6	6	1	1	1
	Max	16	16	16	35	35	16	16	16
SOCKET Number of Socket Pins Including(Earth)		5	5	5	5	5	6	7	7
Socket Configuration									
IP Rating		IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66

500V KG Combination Switched Sockets For Use With Extra Poles

Ip56 has utilised the proven KG series of switches in this range of 56 Serise Combination Switched Sockets. Combination switched sockets from this range are suitable for use with the fully motor rated KG Series Extra Poles available from IP56.



Catalogue Number		56CV 416KG	56CV 420KG	56CV 432KG	56CV 435KG	56CV 440KG	56CV 450KG	56CV 516KG	56CV 520KG
Rated Operational Voltage Ue(-50HZ)	Volts	500	500	500	500	500	500	500	500
Rated Thermal Current Enclosed	Amps	16	20	32	35	40	50	16	20
SWITCH									
Utilisation Catagory	Amps	20	20	32	40	40	63	20	20
AC21A 500V	KW	7.5	7.5	11	15	15	22	7.5	7.5
AC23A 415V	KW	5.5	5.5	7.5	11	11	15	5.5	5.5
ACS 415V									
Cable Cross Section Solid or Stranded mm ²	Min	1	1	1	6	6	6	1	1
	Max	6	6	6	16	16	16	6	6
SOCKET									
Number of Sockets(Including Earth)		4	4	4	4	4	4	5	5
Socket Configuration									
IP rating		IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66



Catalogue Number		56CV 532KG	56CV 535KG	56CV 540KG	56CV 550KG	56CV 616KG	56CV 716KG	56CV 720KG
Rated Operational Voltage Ue(-50HZ)	Volts	500	500	500	500	500	500	500
Rated Thermal Current Enclosed	Amps	32	35	40	50	16	16	20
SWITCH								
Utilisation Category	Amps	32	40	40	63	20	20	20
AC21A 500V	KW	11	15	15	22	7.5	7.5	7.5
AC23A 415V	KW	7.5	11	11	15	5.5	5.5	5.5
ACS 415V								
Cable Cross Section Solid or Stranded mm ²	Min	1	6	6	6	1	1	1
	Max	6	16	16	16	6	6	6
SOCKET								
Number of Sockets(Including Earth)		5	5	5	5	6	4	4
Socket Configuration								
IP rating		IP66	IP66	IP66	IP66	IP66	IP66	IP66