

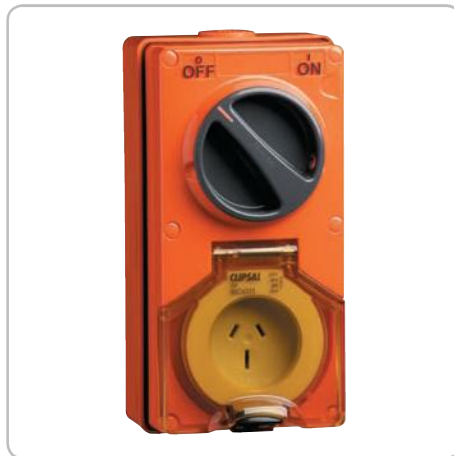
# Combination Switched Socket Outlets



**56C310,GY**

The Clipsal range of three phase combinations includes two module units and one-piece cover models. All internal phase connections between switches and sockets are factory wired.

The 4 and 5 pin, 10 and 20A one-piece cover models have integral wiring between the switch and socket outlet. Installation time is reduced by not having to check factory wire terminations. There is also no likelihood of wires falling out during installation.

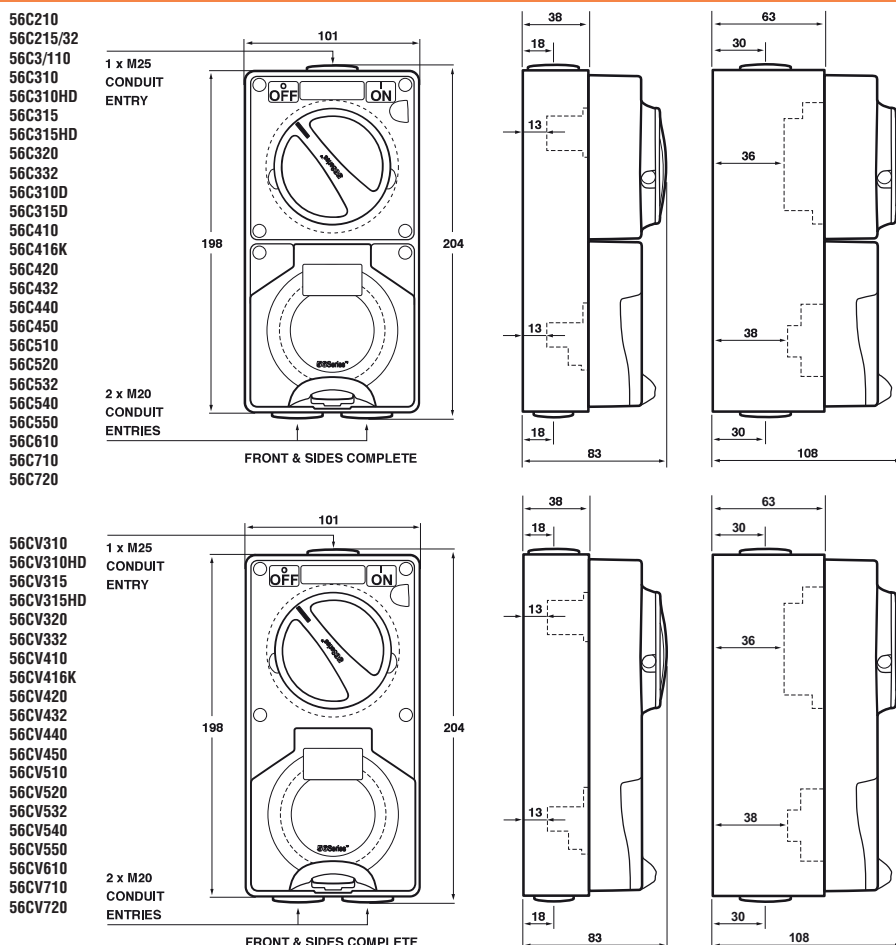


**56CV315,R,O**

Combination sockets feature a clear dustproof and hoseproof flap with a snap catch latch. Both the superseded non IP56 plain plugs and the current IP66 retention ring plugs can be accommodated. 250V, 110V and extra low voltage two module combinations are also available.

Earth and neutral connectors accommodating 3 x 6mm<sup>2</sup> cables are supplied with 500V models.

## Dimensional Drawings



## Options available

- Less Enclosure - add LE to Catalogue Number e.g. 56C410 becomes 56C410LE.
- Versions with key operated switches available to special order.

Catalogue Number	No. of switch poles	I <sub>the</sub> (Amp)	U <sub>i</sub> / U <sub>e</sub> (Volt)
56C210	1 Pole	10A	110V
56C215/32	1 Pole	15A	32V
56C3/110	1 Pole	10A	110V
56C310RP	1 Pole	10A	250V
56C310	1 Pole	10A	250V
56C310HD	1 Pole	10A	250V
56C310L	1 Pole	10A	250V
56C315	1 Pole	15A	250V
56C315HD	1 Pole	15A	250V
56C320	1 Pole	20A	250V
56C320F	1 Pole	20A	250V
56C332	1 Pole	32A	250V
56C310D	2 Pole	10A	250V
56C315D	2 Pole	15A	250V
56C410	3 Pole	10A	500V
56C416K	3 Pole	16A	500V
56C420	3 Pole	20A	500V
56C432	3 Pole	32A	500V
56C440	3 Pole	40A	500V
56C450	3 Pole	50A	500V
56C510	3 Pole	10A	500V
56C520	3 Pole	20A	500V
56C532	3 Pole	32A	500V
56C540	3 Pole	40A	500V
56C550	3 Pole	50A	500V
56C610	3 Pole	10A	500V
56C710	3 Pole	10A	500V
56C720	3 Pole	20A	500V

Catalogue Number	No. of switch poles	I <sub>the</sub> (Amp)	U <sub>i</sub> / U <sub>e</sub> (Volt)
56CV310	1 Pole	10A	250V
56CV310HD	1 Pole	10A	250V
56CV315	1 Pole	15A	250V
56CV315HD	1 Pole	15A	250V
56CV320	1 Pole	20A	250V
56CV332	1 Pole	32A	250V
56CV410	3 Pole	10A	500V
56CV416K	3 Pole	16A	500V
56CV420	3 Pole	20A	500V
56CV432	3 Pole	32A	500V
56CV440	3 Pole	40A	500V
56CV450	3 Pole	50A	500V
56CV510	3 Pole	10A	500V
56CV520	3 Pole	20A	500V
56CV532	3 Pole	32A	500V
56CV540	3 Pole	40A	500V
56CV550	3 Pole	50A	500V
56CV610	3 Pole	10A	500V
56CV710	3 Pole	10A	500V
56CV720	3 Pole	20A	500V

Refer to page 57 for explanation of socket configurations.