

This document must be retained for future reference.

It is the responsibility of the person installing the electrical equipment to ensure that the installation meets the requirements of the IET wiring regulations and is therefore 'fit for purpose'. Factors such as correct selection of components, cable sizing, protective devices and Earth bonding are all critical and should be checked prior to full testing and power-up. Any other regulations applicable to the equipment being installed such as the Machinery Directive and current health and safety legislation must also be adhered to.

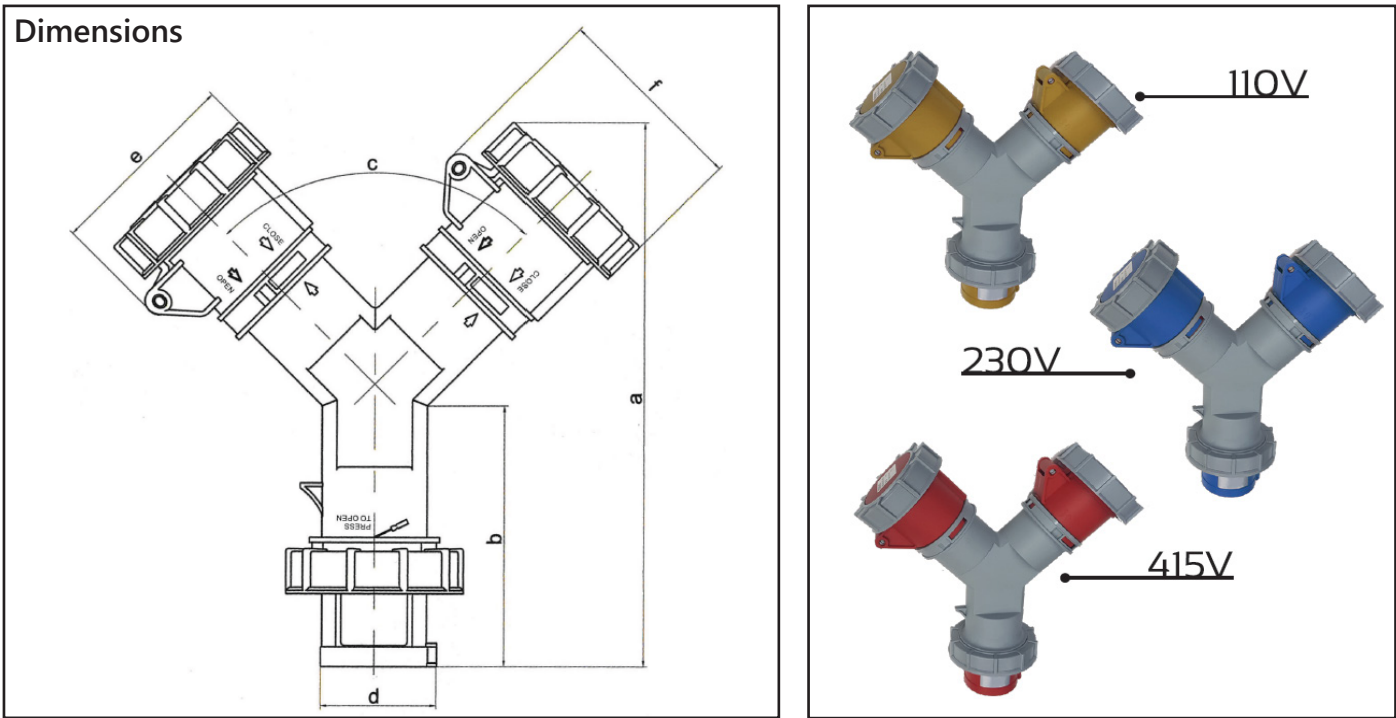
All connections (including factory made) must be checked for the correct tightness prior to commissioning of the electrical installation.
All connections should also be inspected periodically to ensure correct tightness.

DO NOT USE POWER TOOLS ON THESE PRODUCTS



IP67 16A | 32A Two Way Splitters

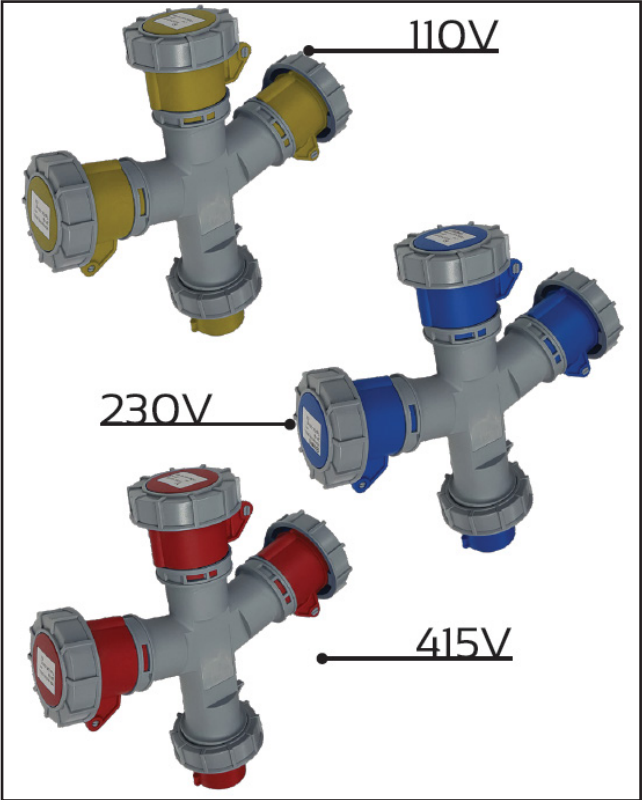
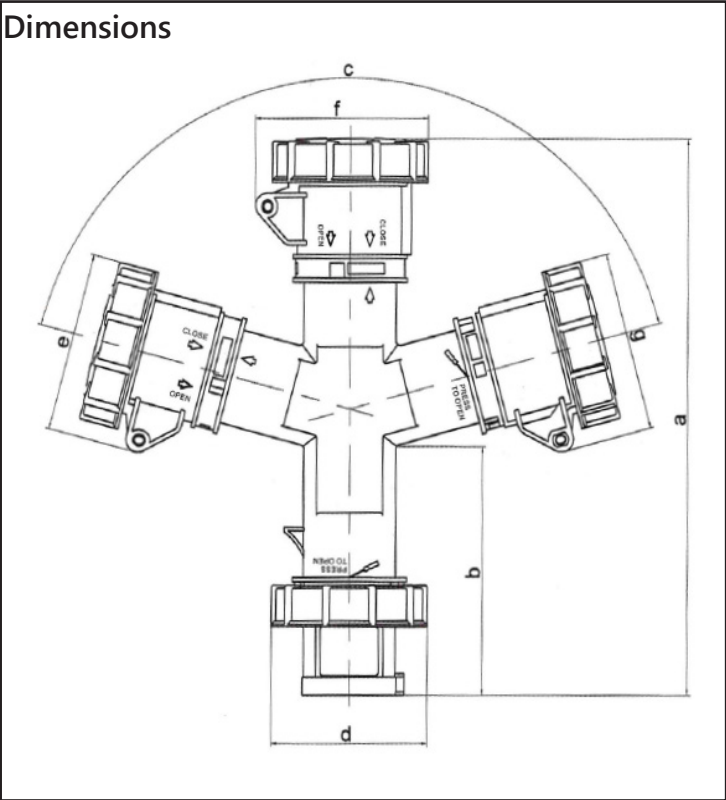
Compliant with BS EN 60309 Series



Part Number	Amps (A)	Description	Earth Contact Position	Voltage	A	B	C	D	E	F
ISPW2163F	16	2P + E	4h	110V Yellow	219.7	105.4	90	46.8	79.2	
ISPW2163P			6h	230V Blue	227.3	103.4		53.4	85	
ISPW2164N		3P + E		415V Red	233.3	102.2		60.5	90.3	
ISPW2165N		3P + N + E								
ISPW2323F	32	2P + E	4h	110V Yellow	249.8	124.3	90	63	96.5	
ISPW2323P			6h	230V Blue						
ISPW2324N		3P + E		415V Red	301.9	141		69.5	108.5	
ISPW2325N		3P + N + E								

IP67 16A | 32A Three Way Splitters

Dimensions



Part Number	Amps (A)	Description	Earth Contact Position	Voltage	A	B	C	D	E	F	G
ISPW3163F	16	2P + E	4h	110V Yellow	246.2	110	150	71.5	79.2		
ISPW3163P			6h	230V Blue	255.2	107		79.5	85		
ISPW3164N		3P + E		415V Red	257.7	106.3		87.5	90.3		
ISPW3165N		3P + N + E									
ISPW3323F	32	2P + E	4h	110V Yellow	323.1	144.4	150	93.5	96.5		
ISPW3323P			6h	230V Blue							
ISPW3324N		3P + E		415V Red							
ISPW3325N		3P + N + E									