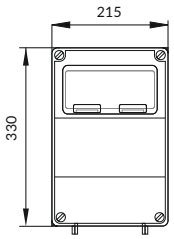
Zestawy gniazd seria PRYMA 9D






WYJŚCIE CEE

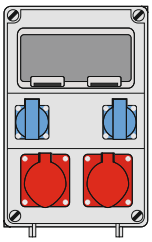
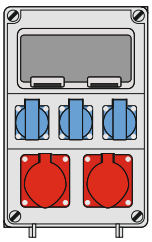
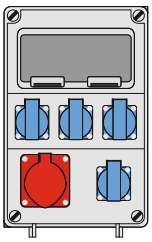
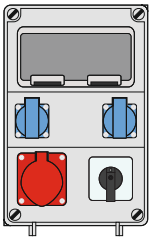

230V


PRZEŁĄCZNIK


DŁAWIK

~400V

IP44

SYMBOL					
E930020420	2x16A 4P (3P+Z)	2x230V	-	M25	
E930020520	2x16A 5P (3P+Z+N)	2x230V	-	M25	
E930002420	2x32A 4P (3P+Z)	2x230V	-	M25	
E930002520	2x32A 5P (3P+Z+N)	2x230V	-	M25	
E930011420	32A 4P + 16A 4P	2x230V	-	M25	
E930011520	32A 5P + 16A 5P	2x230V	-	M25	
E930020430	2x16A 4P (3P+Z)	3x230V	-	M25	
E930020530	2x16A 5P (3P+Z+N)	3x230V	-	M25	
E930002430	2x32A 4P (3P+Z)	3x230V	-	M25	
E930002530	2x32A 5P (3P+Z+N)	3x230V	-	M25	
E930011430	32A 4P + 16A 4P	3x230V	-	M25	
E930011530	32A 5P + 16A 5P	3x230V	-	M25	
E930010440	16A 4P (3P+Z)	4x230V	-	M25	
E930010540	16A 5P (3P+Z+N)	4x230V	-	M25	
E930001440	32A 4P (3P+Z)	4x230V	-	M25	
E930001540	32A 5P (3P+Z+N)	4x230V	-	M25	
E930110420	16A 4P (3P+Z)	2x230V	0-1	M25	
E930110520	16A 5P (3P+Z+N)	2x230V	0-1	M25	
E930101420	32A 4P (3P+Z)	2x230V	0-1	M25	
E930101520	32A 5P (3P+Z+N)	2x230V	0-1	M25	
E930810420	16A 4P (3P+Z)	2x230V	L-0-P	M25	
E930810520	16A 5P (3P+Z+N)	2x230V	L-0-P	M25	
E930801420	32A 4P (3P+Z)	2x230V	L-0-P	M25	
E930801520	32A 5P (3P+Z+N)	2x230V	L-0-P	M25	