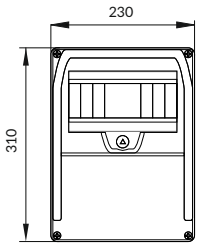
Zestawy gniazd **seria PRYMA 9M**






WYJŚCIE CEE


230V

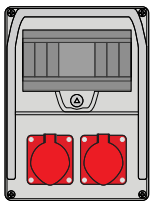

PRZEŁĄCZNIK


DŁAWIK

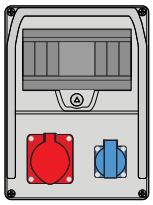
~400V

IP44

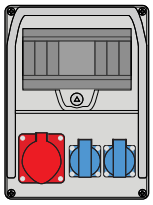
SYMBOL				
E920020400	2x16A 4P (3P+Z)	-	-	M25
E920020500	2x16A 5P (3P+Z+N)	-	-	M25
E920002400	2x32A 4P (3P+Z)	-	-	M25
E920002500	2x32A 5P (3P+Z+N)	-	-	M25
E920011400	32A 4P + 16A 4P	-	-	M25
E920011500	32A 5P + 16A 5P	-	-	M25



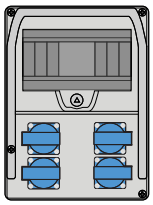
E920010410	16A 4P (3P+Z)	1x230V	-	M25
E920010510	16A 5P (3P+Z+N)	1x230V	-	M25
E920001410	32A 4P (3P+Z)	1x230V	-	M25
E920001510	32A 5P (3P+Z+N)	1x230V	-	M25



E920010420	16A 4P (3P+Z)	2x230V	-	M25
E920010520	16A 5P (3P+Z+N)	2x230V	-	M25
E920001420	32A 4P (3P+Z)	2x230V	-	M25
E920001520	32A 5P (3P+Z+N)	2x230V	-	M25



E920000040	-	4x230V	-	M25
E920000050	-	5x230V	-	M25
E920000060	-	6x230V	-	M25



Na życzenie Klienta wszystkie rozdzielnice mogą być zabezpieczone wyłącznikami nadmiarowo-prądowymi oraz różnicowo-prądowym.