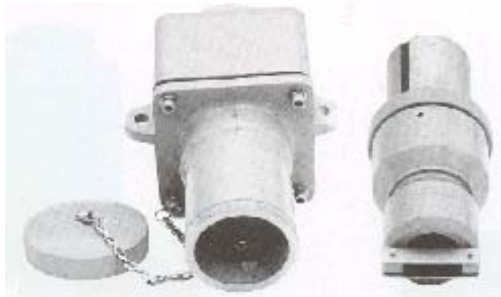


Plugs And Receptacles
VPR Series

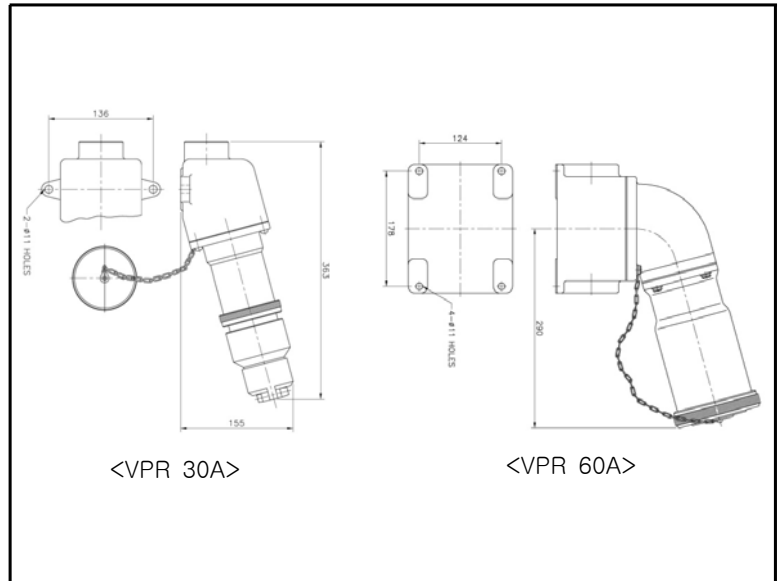
Weatherproof Type



< VPR >

< VPP >

❖ Dimension



<VPR 30A>

<VPR 60A>

❖ Application

Circuit breaking plugs and receptacles are used :

- to supply power to portable electrically operated devices such as motor-generator sets, compressors, heating and cooling units, welders, conveyors, lighting systems and similar equipment
- where temporary power is needed, such as at trailers, building units, heavy machinery and similar equipment
- wherever electrical loads must be quickly disconnected from power source
- in Indoors and outdoors in non-hazardous areas of chemical plants, process industry facilities, meat packing plants, manufacturing plants and similar industrial locations

❖ Heavy Duty & Weatherproof VPR Receptacles & VPJ Plugs

		Receptacle		Plug	
		Hub Size	Cat No.	Cable Dia	Cat No.
30A ~ 480VAC	3 Wire 3 Pole	3/4"(22C)	VPR-3133	13.0 to 17.8	VPP-3133
		1"(28C)	VPR-3233	17.8 to 21.6	VPP-3233
	3 Wire 4 Pole	3/4"(22C)	VPR-3134	13.0 to 17.8	VPP-3134
		1"(28C)	VPR-3234	17.8 to 21.6	VPP-3234
60A ~ 480VAC	3 Wire 3 Pole	1"(28C)	VPR-6133	19.1 to 27.2	VPP-6133
		1-1/4"(36C)	VPR-6233	27.2 to 34.3	VPP-6233
	3 Wire 4 Pole	1"(28C)	VPR-6134	19.1 to 27.2	VPP-6134
		1-1/4"(36C)	VPR-6234	27.2 to 34.3	VPP-6234
100A ~ 480VAC	3 Wire 3 Pole	1-1/2"(42C)	VPR-10133	24.1 to 34.8	VPP-10133
		2"(54C)	VPR-10233	34.7 to 38.1	VPP-10233
	3 Wire 4 Pole	1-1/2"(42C)	VPR-10134	24.1 to 34.8	VPP-10134
		2"(54C)	VPR-10234	34.7 to 38.1	VPP-10234

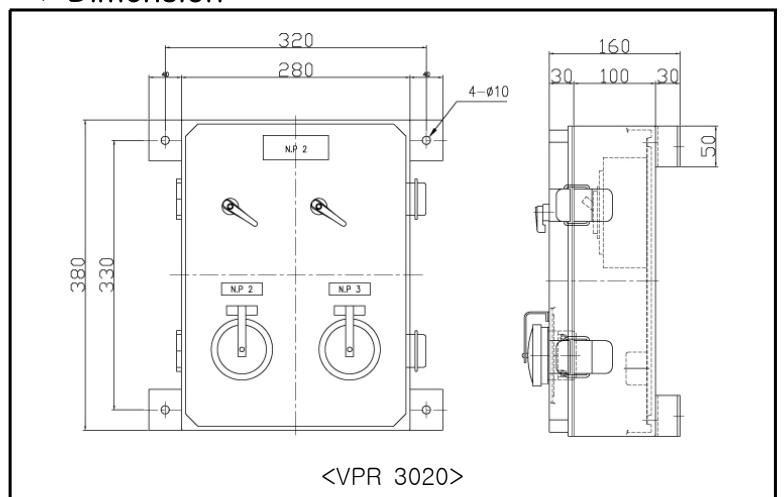
❖ Standard Materials

- Switch receptacle Housing : Cast aluminium alloy
- Plug and Receptacle's Back Box : Cast aluminium alloy

❖ Standard Finish

- MUNSELL No. 7.5BG 6/1.5
- If you want another color, contact us please.

❖ Dimension



<VPR 3020>