

DPU222RGF20



ACD with 20 Ampere Ground Fault Receptacle ①

Main Ampere Rating	Maximum hp Rating		Wire Size Range Cu/Al 60 °C or 75 °C	Catalog Number
	120 V	240 V		
Non-Fused Pullouts				
60	—	10	#14-3	DPU222RGF20WTST ②
60	—	10	#14-3	DPU222RGF20ST
Fused Pullouts				
30	2	3	#14-3	DPF221RGF20WTST ②
30	2	3	#14-3	DPF221RGF20ST
60	3	10	#14-3	DPF222RGF20WTST ②
60	3	10	#14-3	DPF222RGF20ST

DPU222RGF15



ACD with 15 Ampere Ground Fault Receptacle ①③

Main Ampere Rating	Maximum hp Rating		Wire Size Range Cu/Al 60 °C or 75 °C	Catalog Number
	120 V	240 V		
Non-Fused Pullouts				
60	—	10	#14-3	DPU222RGF15ST
60	—	10	#14-3	DPU222RGF15WTST ②
Fused Pullouts				
30	2	3	#14-3	DPF221RGF15ST
30	2	3	#14-3	DPF221RGF15WTST ②
60	3	10	#14-3	DPF222RGF15ST
60	3	10	#14-3	DPF222RGF15WTST ②

Notes

- ① Factory-installed GFCI receptacle.
- ② Includes weather-resistant/tamper-resistant receptacles to meet 2008 NEC Article 406.8 (A) and 406.11 requirements.
- ③ NEC permits the maximum receptacle rating of a 15 A circuit to be 15 A.