

2.0 Product Description

Illustration 4 Other Ratings Continued				
Part Number	VPR (Voltage Protection Rating)			
	L-N	L-G	N-G	L-L
ACT453-120-XXX-RF	700	1200	700	1000
ACT453-120S-XXX-RF	700	1200	700	1000
ACT453-120Y-XXX-RF	700	1200	700	1000
ACT453-240H-XXX-RF	700/1000	2000	1000	1000/1800
ACT453-240-XXX-RF	1000	1800	1000	1800
ACT453-220Y-XXX-RF	1000	1800	1000	1800
ACT453-240Y-XXX-RF	1000	1800	1000	1800
ACT453-240D-XXX-RF	-	1000	-	1800
ACT453-277Y-XXX-RF	1000	1800	1000	1800
ACT453-480-XXX-RF	1800	3200	1800	3000
ACT 453-480D-XXX-RF	-	1800	-	3000
Part Number	VPR (Voltage Protection Rating)			
	L-N	L-G	N-G	L-L
ACT455-120-XXX-RF	700	700	700	1000
ACT455-120S-XXX-RF	700	700	700	1000
ACT455-120Y-XXX-RF	700	700	700	1000
ACT455-240H-XXX-RF	700/1000	700/1000	1000	1000/1800
ACT455-240-XXX-RF	1000	1000	1000	1800
ACT455-220Y-XXX-RF	1000	1000	1000	1800
ACT455-240Y-XXX-RF	1000	1000	1000	1800
ACT455-240D-XXX-RF	-	1800	-	1800
ACT455-277Y-XXX-RF	1000	1000	1000	1800
ACT455-480-XXX-RF	1800	1800	1800	3000
ACT 455-480D-XXX-RF	-	1800	-	3000
Part Number	VPR (Voltage Protection Rating)			
	L-N	L-G	N-G	L-L
ACT471-120-XXX-RF	700	700	700	1000
ACT471-120S-XXX-RF	700	700	700	1000
ACT471-120Y-XXX-RF	700	700	700	1000
ACT471-240H-XXX-RF	700/1000	700/1000	1000	1000/1800
ACT471-240-XXX-RF	1000	1000	1000	1800
ACT471-220Y-XXX-RF	1000	1000	1000	1800
ACT471-240Y-XXX-RF	1000	1000	1000	1800
ACT471-240D-XXX-RF	-	1800	-	1800
ACT471-277Y-XXX-RF	1000	1000	1000	1800
ACT471-480-XXX-RF	1800	1800	1800	3000
ACT 471-480D-XXX-RF	-	1800	-	3000
Where XXX = 080kA, 100kA, 160kA, 240kA, 320kA				
Where R= Dry Contact				
Where F= Filter				
Could be no R or F or both				
Where 471 and 461 is identical EXCEPT 461 is NEMA 12 Aluminum Enclosure				