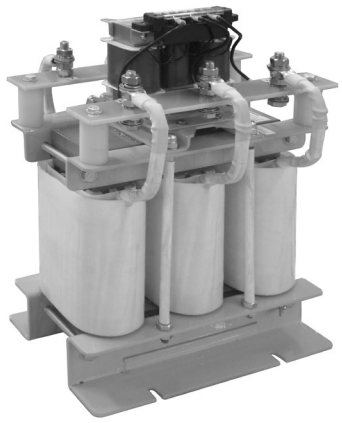
저압 직렬리액터 3Ø 220/380/440V(60Hz L=6%) Series Reactor

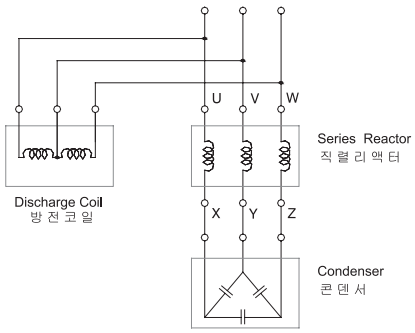
CE RoHS



Specifications

- Phase : 3Ø
- Frequency : 60Hz
- Cooling : Natural cooling AN
- Insulation Class : F Class
- Limited Temp. Rinsing : 95k
- Overload Capability :
  25x rated current for 2 Second
- Operating Temp. & Hum :
  −20℃ ~ 40℃ & 0 ~ 80%(Non - Condensing)
- Storage Temp. & Hum :
  −20℃ ~ 50℃ & 0 ~ 80%(Non - Condensing)
- Dielectric Withstand Voltage :
  Between terminal & body (3kVAC for 1min.)
- Insulation Resistance :
  Min. 100MΩ, at 500VDC Megger
- Lifetime(Calculated) : 20Years
- Warranty : 1Year

Connection Diagram



※ 방전 코일은 직렬리액터의 입력측에 연결해서 사용하시기 바랍니다.

60Hz L=6%

MODEL	정격전압 (Rated Voltage)	콘덴서 용량 (Condenser) (Kvar)	리액터 정격 (Reactor) (kVA)	Dimensions(mm)							Weight (kg)
				W	D	H	W1	D1	ø E	M	
WYSR□−0.6A	2=220V 3=380V 4=440V	10	0.6	220	225	365	160	96	10	M6	20.5
WYSR□−0.9A		15	0.9	220	225	365	160	96	10	M6	21.1
WYSR□−1.2A		20	1.2	270	280	430	170	139	10×16.5	M6	32.4
WYSR□−1.5A		25	1.5	270	280	430	170	139	10×16.5	M6	32.9
WYSR□−1.8A		30	1.8	270	280	430	170	139	10×16.5	M6	33.3
WYSR□−2.4A		40	2.4	270	280	470	170	139	10×16.5	M6	37.6
WYSR□−3.0A		50	3.0	280	290	485	179	141	9×21	M8	43.1
WYSR□−3.6A		60	3.6	300	320	485	180	139	9×26	M8	45.2
WYSR□−4.2A		70	4.2	300	320	485	180	189	9×26	M8	46.6
WYSR□−4.5A		75	4.5	300	320	485	180	139	9×25	M8	47.3
WYSR□−6.0A		100	6.0	350	320	550	171	190	9×21.5	M10	70.4
WYSR□−7.2A		120	7.2	350	360	550	171	200	9×21.5	M10	78.7
WYSR□−9.0A		150	9.0	350	360	550	171	200	9×21.5	M10	80.8
WYSR□−12A		200	12	390	380	570	240	215	9×21.5	M10	107.0
WYSR□−15A		250	15	470	400	600	250	220	9×21.5	M12	136.8
WYSR□−18A		300	18	470	400	600	250	220	9×21.5	M12	136.8

Model Type : WYSR□ - □□ A

- □ : 2=220V, 3=380V, 4=440V
- □□ : Capacity 0.6 ~ 18

Dimension

