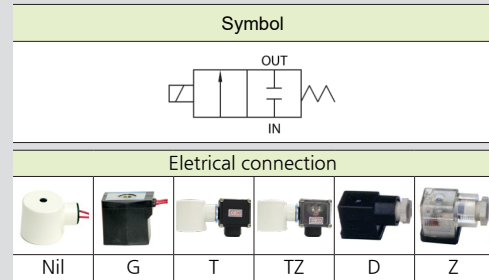


HSR053S, 063S



HSR 053S



How to Order

HSR 05 3 S - AC220V

① ② ③ ④ ⑤

① Port type

Nil	Rc(PT) (Standard)
G	G

② Orifice

05	Ø5
06	Ø6

③ Port size

3	3/8
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④ Electrical connection

Nil	Console box (Standard)
G	Grommet coil
T	Console box + Terminal box
TZ	Console box + Terminal box (Lamp)
D	DIN coil + DIN connector
Z	DIN coil + DIN connector (Lamp)

⑤ Voltage

AC110V	AC110V 60Hz
AC220V	AC220V 60Hz
AC100V	AC100V 50/60Hz
AC200V	AC200V 50/60Hz
AC220V-50Hz	AC220V 50Hz
AC240V-50Hz	AC240V 50Hz
AC24V-50Hz	AC24V 50Hz

Specifications

Classification	Standard	Option	Classification	Standard	Option
Fluid	R-12, R-22, R502, Argon, Oxygen, Nitrogen, Refrigerant		Voltage	AC100V 50/60Hz AC110V 60Hz AC200V 50/60Hz AC220V 60Hz	AC220V 50Hz AC240V 50Hz AC 24V 50Hz
Fluid temp.	-60℃ ~ 120℃ (No Freezing)				
Ambient temp.	50℃ (Max.)				
Pressure range	0 ~ 5kgf/cm² (0 ~0.5MPa)		Allowable voltage fluctuation	±10%(AC), ±5% (DC)	
Coil insulation	Class B		Power consumption	AC, DC : 14W	
Electrical connection	Lead wire G(PF1/2)	Grommet coil Terminal box DIN connector	Body material	Stainless steel	
Port size	Rc(PT) 3/8		Seal material	PTFE	
Orifice	Ø5, Ø6		Weight	0.55kg	

Features

- Applicable fluid: Argon, Oxygen, Nitrogen, Carbon dioxide
- Ideal for controlling refrigerant in the refrigerant pipe

Applications

- Beverage processing
- Chemical instrument
- Medical instrument

Dimensions

