

HHS5P Series Timer



Description

HHS5P/PC/PG



HHS5PA



HHS5PK



HHS5PY



HHS5PR



HHS5PF

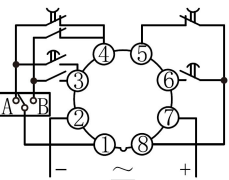


Specification

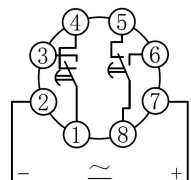
Model	HHS5P	HHS5PG	HHS5PC	HHS5PF	HHS5PA	HHS5PK	HHS5PY	HHS5PR
Rated Supply Voltage	AC24V, 36V, 110V, 220V, 380V 50Hz, DC24V(Operating voltage fluctuation range: 85% to 110% Ue)							
Operating mode	Power on delay	Release delay	Power on delay with instantaneous contact	Power off delay	Power on delay	Signal off delay	Star triangle time delay change	Circulation delay
Time range	0.1s~9.9s, 1s~999s, 1m~99m, 0.1s~99.9s, 10s~990s, 0.1h~9.9h, 1s~99s, 0.1m~9.9m, 1h~99h			0.1s~9.9s, 1s~99s	0.1s~9.9s, 1s~99s, 0.1m~9.9m, 1m~99m, 0.1h~9.9h, 1h~99h			
Set	2 or 3 digital display dial switch				2 digital display dial switch, 1 benchmark time selection			
Repetitive error	The range of time delay > 1s, Er ≤ 1%, the range of time delay < 1s, Dr ≤ 50ms.							
Contact	2C time delay		1C time delay and 1C instantaneous	2C time delay	A: 2C time delay B: 1C time delay and 1C instantaneous	1C time delay	Star triangle time delay and 1NO Instantaneous contact	1C time delay
Rated Load of the Contact	3A AC220V(Resistive)							
Electrical Life	100000 operations min. (3 A at 250 VAC/30 VDC, resistive load)							
Installation	With different socket: Flush mounting, Surface mounting or DIN Rail mounting							

Wiring Diagram

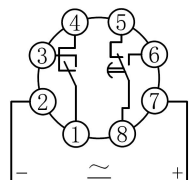
HHS5PA



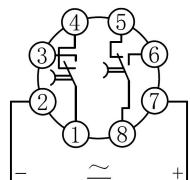
HHS5P



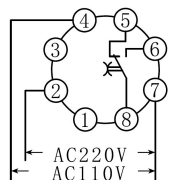
HHS5PC



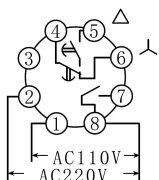
HHS5PF, HHS5PY



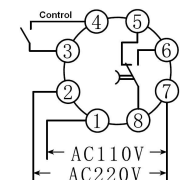
HHS5PR



HHS5PY

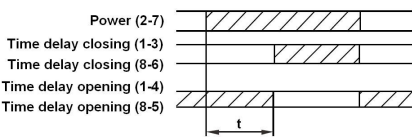


HHS5PK

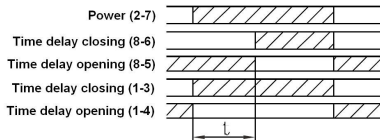


Operation time sequence

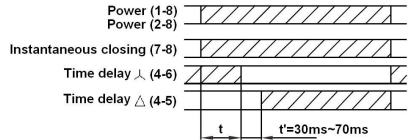
HHS5P, HHS5PA A mode



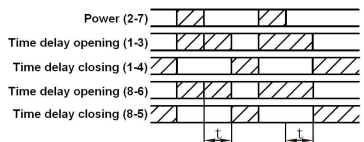
HHS5PC, HHS5PA B mode



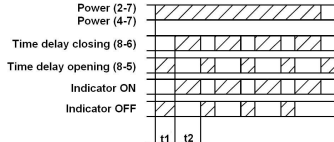
HHS5PY



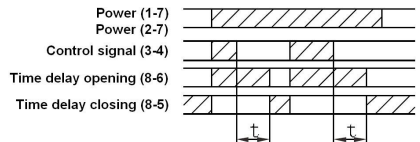
HHS5PF



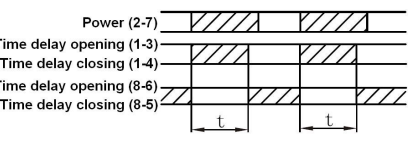
HHS5PR



HHS5PK

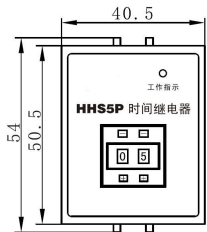


HHS5PG

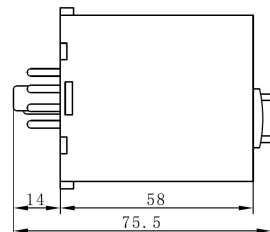
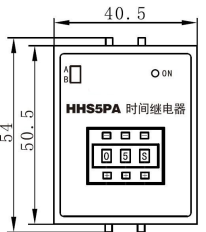


Dimension(mm) and Installation(mm)

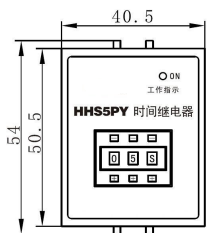
HHS5P, HHS5PG, HHS5PC, HHS5PF



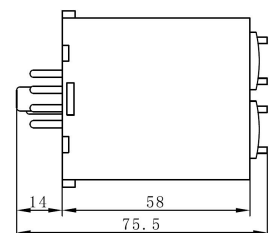
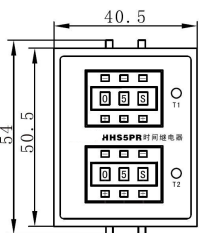
HHS5PA



HHS5PY, HHS5PK

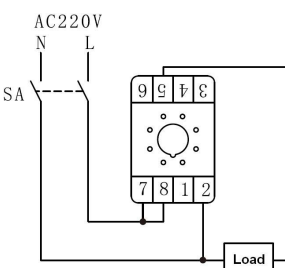


HHS5PR

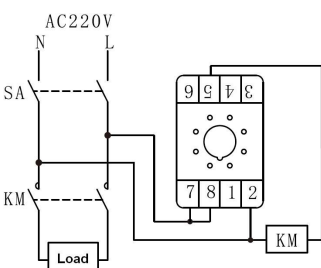


Application

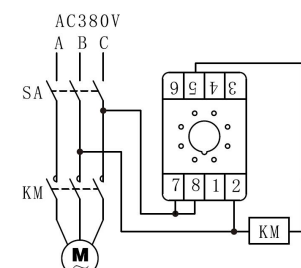
Samples01



Samples02



Samples03



Samples04

