

Three phase solid state relay

Model: GJH33-25A



Specification :

Characteristic	DC controlling DC or AC controlling AC solid state relay
Apperance Mark	A
Input-Voltage Range	3-32,75-250VDC
Max on-state voltage	3,75VDC
Min dropout voltage	1,25VDC
Output voltage	380VAC
Min off-state voltage	36VAC
Non-repetitive peak voltage(VP)	1000
Operating-refequerey range(HZ)	47-70
Rated load current(A)	25
Inlandescent lamp ampere rating(A)	12
Motor load ampere rating(A)	2
Min load circuit current(mA)	50
Max rms overload currint for 1 second(A)	80
Max off-state leakage current	12
dv/dt(v/us)	250
Response time(max at 50HZ)(ms)	10
Opto-isolation(PF)	10
Dielectric strength(V)	1500
Insulation resistance(M _{i,s})	100
Operating temperature	(-25;æ-70;æ)
Storage temperature	(-25;æ-85;æ)

Made in china