

220???dc24/48v/110v???,????????????,??????,????????;????????????????dc24/48v/110v?????????
?????????

?????

?????????l/n/pe?

????(v) ?ac220v

????????50/60hz????45hz?66hz

????????????????????????????????150???emi????????????

??????88?

????????0.9

????????110vdc?95?130v??)?48vdc?42?58v??) ?24v(21?29v??)

????? 5a?10a?20a?25a?30a?40a ?50a

?????? ?????????????+0.5%

????? ?????????????+0.5%

?????? ?????????????????+0.1%

?????? ?????????????+0.5%

????????????????????2a???10??????

???????? ?0.5mv

???????? ?150mv

???????? ?30 mv (3.4khz--150khz)

?20 mv (150khz--30mhz)

????????? ?5 mv (3.4khz--150khz)

?3 mv (150khz--200khz)

?2 mv (200khz--500khz)

?1 mv (500khz--30mhz)

???? ?+5% ????? ?+5%

??????3--8?

????? ?????????????+0.2%

????? ?10m? (?????)

????? ???????1500vdc ???????1500vdc??????500vdc

????? ???????yd/t983-1998????

????? ???????;??????;??????;????;??????; ?????;????; ????? -10??50?

????? -40??85?

????? 10??90??????

????? ?????????????????????42cfm?

????? ?????????mtbf?100000h

??????x?x??482 mmx88 mmx300mm

??? 8.2 kg

????????????dc24v????|dc48v????|dc110v????????????????????