

HIOKI日置 PW3360-30 钳式功率计

产品名称	HIOKI日置 PW3360-30 钳式功率计
公司名称	佛山准测电子有限公司
价格	面议
规格参数	品牌:HIOKI/日置 型号:PW3360-30
公司地址	广东省佛山市顺德区大良国际商业城A区四座2层217-221号
联系电话	0757-22665026 13702617132

产品详情

hioki/?? pw3360-30 ??????

????????????????????????????????

????~??4??????380v??? ??????780v????????1000v ??2?????3??????(???????)
 ???50.000ma????????????(?????????) ??sd???????? ?????????????(?????????????)
 ???pw3360-30??sd??

hioki/?? pw3360-30 ??????????

??	pw3360-30
???? (?????)	50/60 hz????2?(1??/2??/3??)? ??3? (1??)? ??3?/??4? (1??)????
????	??/??????????/??????????/????????????????????(???))????????(???) ??/??/????????????(?????)????????(?????) ??(???? ?)/?(?????)??(?????)/?(?????)????(?????)???(?????)/?(?????)????(?????)????????????
????	ac 600v
????	ac 500.00ma~5.0000ka(?????????????????)? ac 50.000ma~5.0000a(?????)
????	300.00 w~9.0000 mw(????/?????????????????)

????	???±0.3% rdg. ±0.1% f.s ???±0.3% rdg. ±0.1% f.s+???????? ????±0.3% rdg. ±0.1% f.s+????????(????=1)
?????	?0.5s(??sd?????lan?usb?????)
????	????sd?/???
??????	1?30?, 1?60?, 14???
????	??????????????.??-??? ?????bmp??(???5???????????) ?????????(???1?????????????)
??	sd? lan 100base- tx?http????????????????????? usb2.0??pc??? ?sd???????????????????????????????????? ???? ??
??	????????????????????????????
??	ac???z1006 (100v?240v, 50/60hz), 40va (?ac???) ???9459?dc 7.2v, 3va??ac??????6 ??10??????????8h(???off?)
?????	180 w x 100 h x 50 d mm, 550g(????pw9002) 180 w x 100 h x 67.2 d mm, 830g (????pw9002?)
??	???I9438-53x1(???????)?ac???z1006x1?usb?? ?(0.9m)x1??????x1??????x1??????(???????) ?????????)x1??????x5(?????????)

nioki/?? pw3360-30 ???????

????	????????????(??????1??????3??????2??3?????) ????? 9694(ac 5a) ????? 9660(ac 100a) ?????? 9661(ac 500a) ????? ct9667(ac 5000a/500a) ????? 9669(ac 1000a) ????? 9695-02(ac 50a) ????? 9695-03(ac 100a) ????? 9219(??9695-02/03) ?????????(?????????) ?????? 9675 ????? 9657-10
?????	???I9438-53 ????? 9804-01 ????? 9804-02
???????	2gb sd? z4001
?????	ac??? z1006(??) ????????? pw9003 ????? pw9002 ??? 9459
?????	???????? sf1001 lan??? 9642 ??? c1005