

优质产品 PS11503P-5K1 三相功率表、有功无功功率表

产品名称	优质产品 PS11503P-5K1 三相功率表、有功无功功率表
公司名称	丹东伊诺特电气有限公司
价格	.00/台
规格参数	
公司地址	丹东临港产业园区仪器仪表产业基地启动区一期标准厂房4号楼3层
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产品详情

概述有功功率表采用交流采样技术，能测量电网中的单相有功功率或三相有功功率，可通过面板按键设置倍率。性价比极高。具有安装方便、接线简单、维护便利、工程量小、现场可编程设置输入参数等特点，并且能够完成与业界不同plc，工控计算机的组网通信。

特点测量：单相有功功率或三相有功功率显示：一排led数码显示扩展：ac5a以上需配互感器可配：rs485通讯接口、变送输出(dc4~20ma、dc0~20ma)、上下限报警功能用途：适用于电力电网，自动化控制系统.主要测量电网中的有功功率参量。

x系列数显电测表：

pz1150u-1x1 pz1150u-1x1 pa1150i-1x1 pa1150i-1x1 pz1150u-1x5 pa1150i-1x5

pd1150f-1x1 ps1150p-1x1 ps1150q-1x1 pd1150h-1x1 ps1150p3-1x1 ps1150q3-1x1

pz1150u-2x1 pz1150u-2x1 pa1150i-2x1 pa1150i-2x1 pz1150u-2x4 pa1150i-2x4

pd1150f-2x1 ps1150p-2x1 ps1150q-2x1 pd1150h-2x1 ps1150p3-2x1 ps1150q3-2x1

pz1150u-3x1 pz1150u-3x1 pa1150i-3x1 pa1150i-3x1 pz1150u-3x4 pa1150i-3x4

pd1150f-3x1 ps1150p-3x1 ps1150q-3x1 pd1150h-3x1 ps1150p3-3x1 ps1150q3-3x1

pz1150u-4x1 pz1150u-4x1 pa1150i-4x1 pa1150i-4x1 pd1150f-4x1 ps1150p-4x1

ps1150q-4x1 pd1150h-4x1 ps1150p3-4x1 ps1150q3-4x1

pz1150u-5x1 pz1150u-5x1 pa1150i-5x1 pa1150i-5x1 pz1150u-5x5 pa1150i-5x5

pd1150f-5x1 ps1150p-5x1 ps1150q-5x1 pd1150h-5x1 ps1150p3-5x1 ps1150q3-5x1

pz1150u-9x1 pz1150u-9x1 pa1150i-9x1 pa1150i-9x1 pz1150u-9x4 pa1150i-9x4

pd1150f-9x1 ps1150p-9x1 ps1150q-9x1 pd1150h-9x1 ps1150p3-9x1 ps1150q3-9x1

pz1150u-ax1 pz1150u-ax1 pa1150i-ax1 pa1150i-ax1 pz1150u-ax4 pa1150i-ax4

pd1150f-ax1 ps1150p-ax1 ps1150q-ax1 pd1150h-ax1 ps1150p3-ax1 ps1150q3-ax1

pz1150u-dx1 pz1150u-dx1 pa1150i-dx1 pa1150i-dx1 pz1150u-dx4 pa1150i-dx4

pd1150f-dx1 ps1150p-dx1 ps1150q-dx1 pd1150h-dx1 ps1150p3-dx1 ps1150q3-dx1

pa1150i-1xy1 pa1150i-2xy1 pa1150i-5xy1 pa1150i-9xy1 pa1150i-axy1 pa1150i-dxy1

pa1150i-ax1t pa1150i-dx1t pa1150i-2xy3 pa1150i-9xy3 pa1150i-axy3

pa1150i-1xy1 pa1150i-2xy1 pa1150i-5xy1 pa1150i-9xy1 pa1150i-axy1 pa1150i-dxy1

pa1150u-1xy1 pa1150u-2xy1 pa1150u-5xy1 pa1150u-9xy1 pa1150u-axy1 pa1150u-dxy1

pa1150i-ax1t pa1150i-dx1t pa1150u-ax1t pa1150u-dx1t

pa1150u-1xy1 pa1150u-2xy1 pa1150u-5xy1 pa1150u-9xy1 pa1150u-axy1 pa1150u-dxy1

pa1150u-ax1t pa1150u-dx1t pa1150u-2xy3 pa1150u-9xy3 pa1150u-axy3

pz1150u- x1 pz1150u- x1 pz194i- x1 pz195i- x1

pd1150f- x1 ps1150p- x1 ps1150q- x1 pd1150h- x1

ps1150p3- x1 ps1150q3- x1

功率表：

ps1150p-1x1 ps1150q-1k1有功功率表ps1150p-2x1 ps1150q-2k1有功功率表ps1150p-3x1

ps1150q-3k1有功功率表ps1150p-4x1 ps1150q-4k1 有功功率表ps1150p-5x1

ps1150q-5k1有功功率表ps1150p-9x1 ps1150q-9k1有功功率表ps1150p-ax1 ps1150q-ak1 有功功率表

功率因数表pd1150h-1x1 功率因数表pd1150h-2x1功率因数表pd1150h-3x1功率因数表pd1150h-4x1功率因数表pd1150h-5x1功率因数表pd1150h-ax1 功率因数表pd1150h-9x1功率因数表pd1150h-dx1功率因数表

接线示意图