

华为S7700系列智能路由交换机S7706 ES0Z1B06ACS0

产品名称	华为S7700系列智能路由交换机S7706 ES0Z1B06ACS0
公司名称	北京众瑞达昌科技有限公司
价格	.00/个
规格参数	品牌:华为 型号:S7706
公司地址	北京市怀柔区北房镇幸福西街1号301室
联系电话	13641369685

产品详情

北京众瑞达昌科技有限公司供应华为S7700系列智能路由交换机S7706 ES0Z1B06ACS0，欢迎来电咨询。

华为S7700系列智能路由交换机S7706 ES0Z1B06ACS0订购信息如下：

S7700基本描述LE0BN66EDCN66E直流总装机柜（共4路40A输出，单路最大1600W，600X600X2200mm）LE0BN66EACN66E交流总装机柜（共8路10A输出，单路最大1600W，600X600X2200mm）LE2BN66EA000N66E交流总装机柜（共4路16A输出，单路最大2500W，600X600X2200mm）ES0B00770300S7703总装机箱ES1BS7703SP0S7703 PoE总装机箱ES0B00770600S7706总装机箱ES1BS7706SP0S7706 PoE总装机箱ES1BS7710S00S7710总装机箱ES0B00771200S7712总装机箱ES0B017712P0S7712 PoE总装机箱ES0E2FBX宽电压风机盒ES1M00FBX001增强型宽电压68风机盒监控板LE0DCMUA0000集中监控板主控处理单元ES0D00MCUA00S7703 主控处理单元AES1D2MCUAC00S7703 主控处理单元A(可选配时钟)ES1D2MCUD000S7703 主控处理单元DES0D00SRUA00S7706/S7712 主控处理单元AES1D2SRUAC00S7706/S7712 主控处理单元A(可选配时钟)ES0D00SRUB00S7706/S7712 主控处理单元B-时钟ES1D2SRUE000S7706/S7712 主控处理单元EES1D2SRUKC00S7710 主控处理单元K(可选配时钟)ES1D2SRUKC01S7710 主控处理单元K(支持安全启动)ES1D2SFUK000S7710 交换网单元KES1D2SRUH000S7706/S7712 主控处理单元HES1D2SRUH002S7706/S7712 主控处理单元H(支持安全启动)业务子卡ES0D00FSUA00增强灵活业务子卡ES02VSTSA集群业务子卡ES1D2VS040004端口万兆集群业务子卡(SFP+)LE0D00CKMA00时钟扣板-1588十兆/百兆/千兆以太网电接口板ES0DG24TFA0024端口十兆/百兆/千兆以太网电接口板(FA,RJ45)ES0D0G48TA0048端口十兆/百兆/千兆以太网电接口板(EA,RJ45)ES0DG48TFA0048端口十兆/百兆/千兆以太网电接口板(FA,RJ45)ES0D0G48TC0048端口十兆/百兆/千兆以太网电接口板(EC,RJ45)ES0D0T24XA0024端口十兆/百兆/千兆以太网电接口和2端口万兆以太网光接口板(EA,RJ45/XFP)敏捷单板ES1D2C04HX2S4端口100GE以太网光接口板(X2S,QSFP28)ES1D2C04HX2E4端口100GE以太网光接口板(X2E,QSFP28)ES1D2C08HX2H8端口100GE以太网光接口板(X2H,QSFP28)ES1D2H02QX2S2端口100GE以太网接口和2端口40GE以太网光接口板(X2S,QSFP28)ES1D2H02QX2E2端口100GE以太网接口和2端口40GE以太网光接口板(X2E,QSFP28)ES1D2X48SX2S48端口万兆以太网光接口板(X2S,SFP+)ES1D2L08QX2E8端口40GE以太网光接口板(X2E,QSFP+)ES1D2L16QX2H16端口40GE以太网光接

口板 (X2H,QSFP+) ES1D2S04SX1E4端口万兆光接口和24端口百兆/千兆光接口和8端口十兆/百兆/千兆combo电接口板 (X1E,RJ45/SFP/SFP+) ES1D2S04SX5E4端口万兆以太网接口和44端口千兆以太网光接口板 (X5E,SFP+) ES1D2S08SX1E8端口万兆光接口和8端口百兆/千兆光接口和8端口十兆/百兆/千兆combo电接口板 (X1E,RJ45/SFP/SFP+) ES1D2X08SX5L8端口万兆以太网光接口板 (X5L,SFP+) ES1D2X08SX5E8端口万兆以太网光接口板 (X5E,SFP+) ES1D2X08SX5H8端口万兆以太网光接口板 (X5H,SFP+) ES1D2X32SX2S32端口万兆以太网光接口板 (X2S,SFP+) ES1D2X32SX2E32端口万兆以太网光接口板 (X2E,SFP+) ES1D2S24SX2S24端口万兆以太网光接口和8端口千兆以太网光接口板 (X2S,SFP+) ES1D2S24SX2E24端口万兆以太网光接口和8端口千兆以太网光接口板 (X2E,SFP+) ES1D2S16SX2S16端口万兆以太网光接口和16端口千兆以太网光接口板 (X2S,SFP+) ES1D2S16SX2E16端口万兆以太网光接口和16端口千兆以太网光接口板 (X2E,SFP+) ES1D2G24SX5L24端口百兆/千兆以太网光接口板 (X5L,SFP) ES1D2G24SX5E24端口百兆/千兆以太网光接口板 (X5E,SFP) ES1D2G48TX1E48端口十兆/百兆/千兆以太网电接口板 (X1E,RJ45) ES1D2G48SX1E48端口百兆/千兆以太网光接口板 (X1E,SFP) ES1D2G48VX5S48端口百兆/千兆以太网PoE电接口板 (X5S,RJ45,PoE++) ES1D2G48VX5E48端口百兆/千兆以太网PoE电接口板 (X5E,RJ45,PoE++) ES1D2G48TX5S48端口百兆/千兆以太网电接口板 (X5S,RJ45) ES1D2G48TX5L48端口百兆/千兆以太网电接口板 (X5L,RJ45) ES1D2G48TX5E48端口百兆/千兆以太网电接口板 (X5E,RJ45) ES1D2G48TX5H48端口百兆/千兆以太网电接口板 (X5H,RJ45) ES1D2G48SX5S48端口百兆/千兆以太网光接口板 (X5S,SFP) ES1D2G48SX5L48端口百兆/千兆以太网光接口板 (X5L,SFP) ES1D2G48SX5E48端口百兆/千兆以太网光接口板 (X5E,SFP) ES1D2G48SX5H48端口百兆/千兆以太网光接口板 (X5H,SFP) 百兆/千兆以太网光电混合接口板ES0DG48CEAT036端口百兆/千兆以太网电接口和12端口百兆/千兆以太网光接口板(EA,RJ45/SFP)万兆以太网光接口板ES0D0X2UXA002端口万兆以太网光接口板(EA,XFP)ES0D0X4UXA004端口万兆以太网光接口板(EA,XFP)ES0D0X4UXC004端口万兆以太网光接口板(EC,XFP)ES1D2X08SED48端口万兆以太网光接口板(ED,SFP+)ES0D0X12SA0012端口万兆以太网光接口板(SA,SFP+)ES1D2X16SSC216端口万兆以太网光接口板(SC,SFP+)ES1D2X32SSC032端口万兆以太网光接口板(SC,SFP+)ES1D2X48SEC448端口万兆以太网光接口板(EC,SFP+)40GE以太网光接口板ES1D2L02QFC02端口40GE以太网光接口板(FC,QSFP+)100GE以太网光接口板ES1D2C02FEE02端口100GE以太网光接口板(EE,CFP)POE接口板ES0D0G48VA0048端口百兆/千兆以太网POE电接口板(EA,RJ45,POE)增值业务板ET1D2FW00S00下一代防火墙业务处理板A-含华为通用安全平台软件ET1D2FW00S01下一代防火墙业务处理板B-含华为通用安全平台软件ET1D2IPS0S00入侵防御和入侵检测业务处理板A-含华为通用安全平台软件ACU2WLAN ACU2无线接入控制板(含128 AP控制资源)光模块FE-SFP光模块S-SFP-FE-LH40-SM1310光模块-eSFP-FE-单模模块(1310nm,40km,LC)S-SFP-FE-LH80-SM1550光模块-eSFP-FE-单模模块(1550nm,80km,LC)SFP-FE-SX-MM1310光模块-SFP-100M/155M-多模模块(1310nm,2km,LC)eSFP-FE-LX-SM1310光模块-eSFP-100M/155M-单模模块(1310nm,15km,LC)GE-SFP模块SFP-1000BaseT电模块-SFP-GE-电接口模块(100m,RJ45)eSFP-GE-SX-MM850光模块-eSFP-GE-多模模块(850nm,0.5km,LC)SFP-GE-LX-SM1310光模块-SFP-GE-单模模块(1310nm,10km,LC)S-SFP-GE-LH40-SM1310光模块-eSFP-GE-单模模块(1310nm,40km,LC)S-SFP-GE-LH40-SM1550光模块-eSFP-GE-单模模块(1550nm,40km,LC)S-SFP-GE-LH80-SM1550光模块-eSFP-GE-单模模块(1550nm,80km,LC)eSFP-GE-ZX100-SM1550光模块-eSFP-GE-单模模块(1550nm,100km,LC)10GE-XFP光模块XFP-SX-MM850光模块-XFP-10G-多模模块(850nm,0.3km,LC)XFP-STM64-LX-SM1310光模块-XFP-10G-单模模块(1310nm,10km,LC)XFP-STM64-LH40-SM1550光模块-XFP-10G-单模模块(1550nm,40km,LC)XFP-STM64-SM1550-80km光模块-XFP-10G-单模模块(1550nm,80km,LC)10GE-SFP+光模块OMXD30000光模块-SFP+-10G-多模模块(850nm,0.3km,LC)SFP-10G-iLR光模块-SFP+-9.8G-单模模块(1310nm,1.4km,LC)OSX010000光模块-SFP+-10G-单模模块(1310nm,10km,LC)OSX040N01光模块-SFP+-10G-单模模块(1550nm,40km,LC)OSXD22N00光模块-SFP+-10G-多模模块(1310nm,0.22km,LC,LRM)LE2MXSC80FF0光模块-SFP+-10G-单模模块(1550nm,80km,LC)SFP-10G-USR光模块-SFP+-10G-多模模块(850nm,0.1km,LC)SFP-10G-ZR光模块-SFP+-10G-单模模块(1550nm,80km,LC)SFP-10G-BXU110GBase-BIDI单纤双向光模块-SFP-10G-单模模块(TX1270nm/RX1330nm,10km,LC)SFP-10G-BXD110GBase-BIDI单纤双向光模块-SFP-10G-单模模块(TX1330nm/RX1270nm,20km,LC)SFP-10G-BXD210GBase-BIDI单纤双向光模块-SFP-10G-单模模块(TX1270nm/RX1330nm,20km,LC)SFP-10G-ER-SM1330-BIDI光模块-SFP+-10G-BIDI单模模块(TX1330nm/RX1270nm,40km,LC)SFP-10G-ER-SM1270-BIDI光模块-SFP+-10G-BIDI单模模块(TX1270nm/RX1330nm,40km,LC)SFP-10G-AOC3MAOC光模块-SFP+-850nm-1G~10G-0.003kmSFP-10G-AOC10MAOC光模块-SFP+-850nm-1G~10G-0.01kmQSFP-4SFP10-AOC10M光收发一体模块-QSFP+-40G-(850nm,10m,AOC)(对接4个SFP+)QSFP-H40G-AOC10M光收发一体模块-QSFP+-40G-(850nm,10m,AOC)

光模块-SFP+-10G-单模模块(CWDM,1571nm,70km,LC)SFP-10G-ZCW1591光模块-SFP+-10G-单模模块(CWDM,1591nm,70km,LC)SFP-10G-ZCW1611光模块-SFP+-10G-单模模块(CWDM,1611nm,70km,LC)40GE-QSFP+&CFP光模块QSFP-40G-LX440GBase-LX4光模块-QSFP+-40G-单模(1310nm,2km,LC)-多模(1310nm,0.15km,LC)QSFP-40G-iSM440GBase-iSM4光模块-QSFP+-40G-单模模块(1310nm,1.4km,MPO)(可对接4个SFP+)QSFP-40G-eSM440GBase-eSM4光模块-QSFP+-40G-单模模块(1310nm,10km,MPO)(可对接4个SFP+)QSFP-40G-iSR440GBase-SR4光模块-QSFP+-40G-多模模块(850nm,0.15km,MPO)(可对接4个SFP+)QSFP-40G-LR440GBase-LR4光模块-QSFP+-40G-单模模块(1310nm,10km,LC)QSFP-40G-eiSR440GBase-eSR4光模块-QSFP+-40G-多模模块(850nm,0.3km,MPO)(可对接4个SFP+)QSFP-40G-ER440GBase-ER4光模块-QSFP+-40G-单模模块(1310nm,40km,LC)CFP-40G-SR4高速光模块-CFP-40G-多模模块(850nm,4*10G,0.1km,MPO)CFP-40G-LR4高速光模块-CFP-40G-单模模块(1310nm波段,41.25G,10km,直口LC)CFP-40G-ER4高速光模块-CFP-40G-单模模块(1310nm波段,41.25G,40km,直口LC)CFP-100G-ZR4100GBase-CFP模块-100G-单模模块(1310nm波段,4*25G,80km,直口LC)100GE-QSFP28 & CFP光模块QSFP-100G-SR4100GBase-SR4光模块-QSFP28-100G-多模模块(850nm,0.1km,MPO)QSFP-100G-PSM4100GBase-PSM4光模块-QSFP28-100G-单模模块(1310nm,0.5km,MPO)QSFP-100G-CLR4高速光模块-QSFP28-1310nm-4*25GBase--6.5dBm-2.5dBm--10.7dBm-LC/PC-SMF-2kmQSFP-100G-CWDM4高速光模块-QSFP28-1310nm-4*25GBase--6.5dBm-2.5dBm--9.8dBm-LC/PC-2kmQSFP-100G-LR4100GBase-LR4光模块-QSFP28-100G-单模模块(1310nm,10km,LC)CFP-100G-SR10高速光模块-CFP-100G-多模模块(850nm,10*10G,0.1km,MPO)(可对接10个SFP+或2个QSFP+)CFP-100G-SR10高速光模块-CFP-100G-多模模块(850nm,10*10G,0.1km,MPO)(可对接10个SFP+或2个QSFP+)CFP-100G-LR4高速光模块-CFP-100G-单模模块(1310nm 波段,4*25G,10km,直口LC)CFP-100G-ER4高速光模块-CFP-100G-单模模块(1310nm 波段,4*25G,40km,直口LC)QSFP-100G-CU1M高速电缆-100G QSFP28无源高速电缆-1m-(QSFP28)-(CC8P0.254黑(S))-(QSFP28)-以太网100GbEQSFP-100G-CU3M高速电缆-100G QSFP28无源高速电缆-3m-(QSFP28)-(CC8P0.254黑(S))-(QSFP28)-以太网100GbEQSFP-100G-CU5M高速电缆-100G QSFP28无源高速电缆-5m-(QSFP28)-(CC8P0.4黑(S))-(QSFP28)-以太网100GbEQSFP-100G-ER4-Lite100GBase-ER4-Lite光模块-QSFP28-100G-单模模块(1310nm,30km(FEC OFF),40km(FEC ON),LC)BIDI-SFP光模块SFP-FE-LX-SM1310-BIDI光模块-eSFP-FE-BIDI单模模块(TX1310/RX1550,15km,LC)SFP-FE-LX-SM1550-BIDI光模块-eSFP-FE-BIDI单模模块(TX1550/RX1310,15km,LC)SFP-GE-LX-SM1310-BIDI光模块-eSFP-GE-BIDI单模模块(TX1310/RX1490,10km,LC)SFP-GE-LX-SM1490-BIDI光模块-eSFP-GE-BIDI单模模块(TX1490/RX1310,10km,LC)SFP-GE-BXU1-SC1000Base-BIDI单纤双向光模块-SFP-GE-单模模块(TX1490nm/RX1310nm,10km,SC)LE2MGSC40ED0光模块-SFP-GE-BIDI单模模块(TX1490/RX1310,40km,LC)LE2MGSC40DE0光模块-SFP-GE-BIDI单模模块(TX1310/RX1490,40km,LC)SFP-GE-ZBXD1光模块-eSFP-GE-单纤双向模块(1570nm(Tx)/1490nm(Rx),80km,LC)SFP-GE-ZBXU1光模块-eSFP-GE-单纤双向模块(1490nm(Tx)/1570nm(Rx),80km,LC)电源LE0MPS D161600W直流电源模块(灰色)LE0MPSA08800W交流电源模块(灰色)PAC-2200WF2200W交流电源模块PAC3KS54-CB3000W 交流电源模块W2PSD22002200W直流电源模块(黑色)LE0W01DPDB直流配电箱组件(共4路40A输出,单路最大1600W,含电源线)IN6W18L10A交流分线盒组件(共8路10A输出,单路最大1600W,含电源线)IM1W24APD交流分线盒组件(共4路16A输出,单路最大2500W,含电源线)软件ES0SMS277700S7700基本软件, V200R007ES0SMS287700S7700基本软件, V200R008ES0SMS297700S7700基本软件, V200R009ES0SMS2A7700S7700基本软件, V200R010ES1SMS2B7700S7700基本软件, V200R011ES1SMS2C7700S7700基本软件, V200R012ES0SSVFF7700SVF功能授权(适用S7700系列)ES0SMPLS7700MPLS功能授权ES0SNQAF7700NQA功能授权ES0SIPV67700IPV6功能授权ES1SVXLAN000VXLAN增强功能授权(适用S7700系列)ES1SFIB128K0X系列单板FIB资源授权-128KES1SWL512AP0WLAN无线接入控制器AP资源授权-512AP(配合X系列单板使用)ES1SWL128AP0WLAN无线接入控制器AP资源授权-128AP(配合X系列单板使用)ES1SWL64AP00WLAN无线接入控制器AP资源授权-64AP(配合X系列单板使用)ES1SWL16AP00WLAN无线接入控制器AP资源授权-16AP(配合X系列单板使用)ES1SPPOE4K0PPPoE接入用户资源授权-4K(配合X系列单板使用)ES1SPPOE8K0PPPoE接入用户资源授权-8K(配合X系列单板使用)ES1SPPOE16KPPPoE接入用户资源授权-16K(配合X系列单板使用)L-ACU2-128APACU2无线接入控制器AP资源授权(128AP)资料EH1V2RCC0C0S7700系列敏捷交换机 产品文档