

It is the intent of Franklin County Municipal Court, Clerk of Court to obtain bids to establish a purchase order for SFP Transceiver's for use by the Office of Information Services, 375 South High Street, 16th Floor, Columbus, Ohio 43215.

Line 10

Brand/Manufacturer: Proline

Model: Proline 10PK Cisco® GLC-SX-MMD Compatible TAA 1000Base-SX SFP Transceiver (MMF, 850nm, 550m, LC, DOM)

Mfg # GLC-SX-MMD-PRO-10PK

Max Data Transfer Rate: 1 Gbit/s

Data Link Protocols: Gigabit Ethernet

Max Distance Supported: 0.55 kilometre

Network Technology: 1000Base-SX

Ports: 1

Connector Type: LC

Interfaces & Port Details: 1 x LC/PC Duplex 1000Base-SX Network

Limited Warranty: Lifetime

Qty: 8 packs of 10

Total of 80

Go to the following link for requested item:

[Proline 10PK Cisco® GLC-SX-MMD Compatible TAA 1000Base-SX SFP Transceiver \(MMF, 850nm, 550m, LC, DOM\) - GLC-SX-MMD-PRO-10PK - Transceiver Modules - CDW.com](https://www.cdw.com/product/proline-10pk-cisco-glc-sx-mmd-compatible-taa-1000base-sx-sfp-transceiver-(mmf,850nm,550m,lc,dom)-glc-sx-mmd-pro-10pk-transceiver-modules-cdw.com)

Line 20

Brand/Manufacturer: Proline

Model: Proline 10PK Cisco® GLC-T Compatible TAA 10/100/1000Base-TX SFP Transceiver (Copper, 100m, RJ-45)

Mfg # GLC-T-PRO-10PK

Max Data Transfer Rate: 1 Gbit/s

Data Link Protocols: Gigabit Ethernet

Max Distance Supported: 0.10 kilometre

Network Technology: 10/100/1000Base-TX

Ports: 1

Connector Type: RJ-45

Interfaces & Port Details: 1 x RJ-45 10/100/1000Base-T LAN

Limited Warranty: Lifetime

Qty: 7 packs of 10

Total of 70

Go to the following link for requested items.

<https://www.cdw.com/product/proline-10pk-cisco-glc-t-compatible-taa-10-100-1000base-tx-sfp-transceiver/3269892>

Only new items, no refurbished or used.

No substitutes or alternatives will be accepted.

Item must be received within two weeks of confirmed purchase order.

Shipping and handling shall be included in the total bid amount.

DELIVERY: Inside delivery required, F.O.B. destination prepaid and allowed.