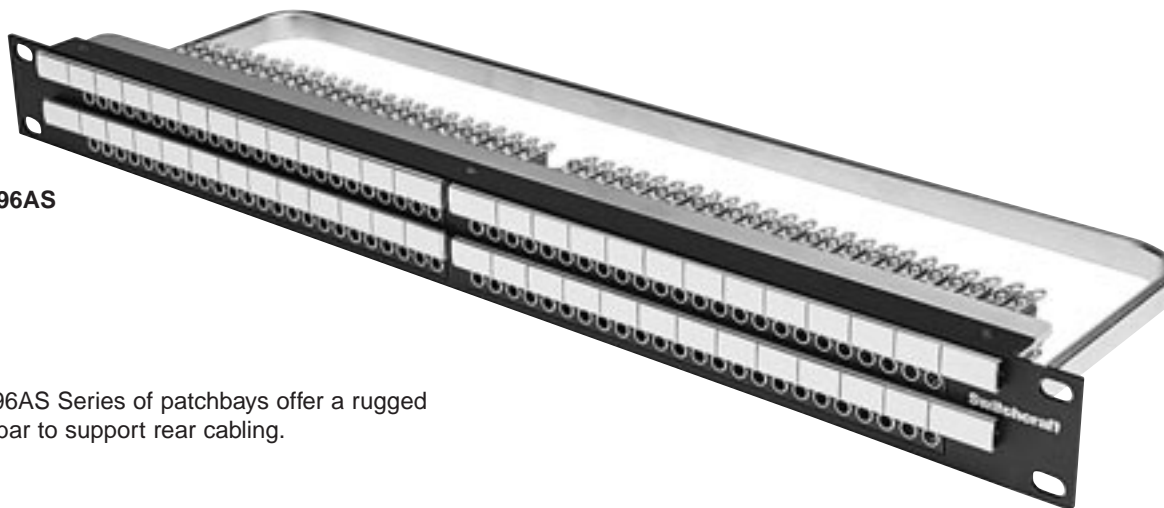


* Please visit the product pages on our website for the most up-to-date product information

TTP96AS PATCHBAY SERIES

TTP96AS



The TTP96AS Series of patchbays offer a rugged cable tie bar to support rear cabling.

FEATURES AND BENEFITS

- Unit features 96 TT jacks
- Attractive, corrosion resistant nickel-plated jacks
- Steel frame jack for superior jack life
- Extra wide labeling strips provide maximum space
- Rugged cable tie bar takes the weight of cables off the jacks
- Rugged, attractive black anodized aluminum face will not break
- Three jack configurations available for the exact switching arrangement you need: full normal, half normal, and open circuit panel
- Fanned solder terminals for easier solder connections
- Offset ground terminal for ease in making common ground buss connections
- Gold switching contacts for long-term reliability in normal-through connections

SPECIFICATIONS

MATERIALS

JACKS

Frame: Steel, nickel-plated

Bushing: Nickel-plated copper alloy

Springs: Copper alloy solder lugs

Ground Terminal: Steel, tin electrodeposited

Switching Contacts: Welded, gold alloy inlay over palladium base

Insulation: Rigid plastic spacers, rigid PVC tubing through stack

Screws: Steel, plated

PANEL

Frame: Black anodized aluminum

Inserts: Polyester, glass filled, 94V-0

Cable Support Bar: Cold rolled steel, nickel-plated

Designation Strips: Thermoplastic, 94V-0

Designation Strip Covers:

Clear thermoplastic, SE-1

Marking Strip: Rigid vinylite

Jack Mounting Screws: Steel, plated

Screws: Steel, black plated

MECHANICAL

Life: 30,000 cycles

Insertion Force: 7 lbs. maximum

Withdrawal Force: 1 lbs. minimum

Environmental: 0°C to +50°C

ELECTRICAL

Contact Resistance: 30 milliohms maximum initial

Insulation Resistance: 10,000 megohms maximum

Dielectric Withstanding Voltage: 500VAC at 60 Hz

Working Voltage: 140VDC maximum

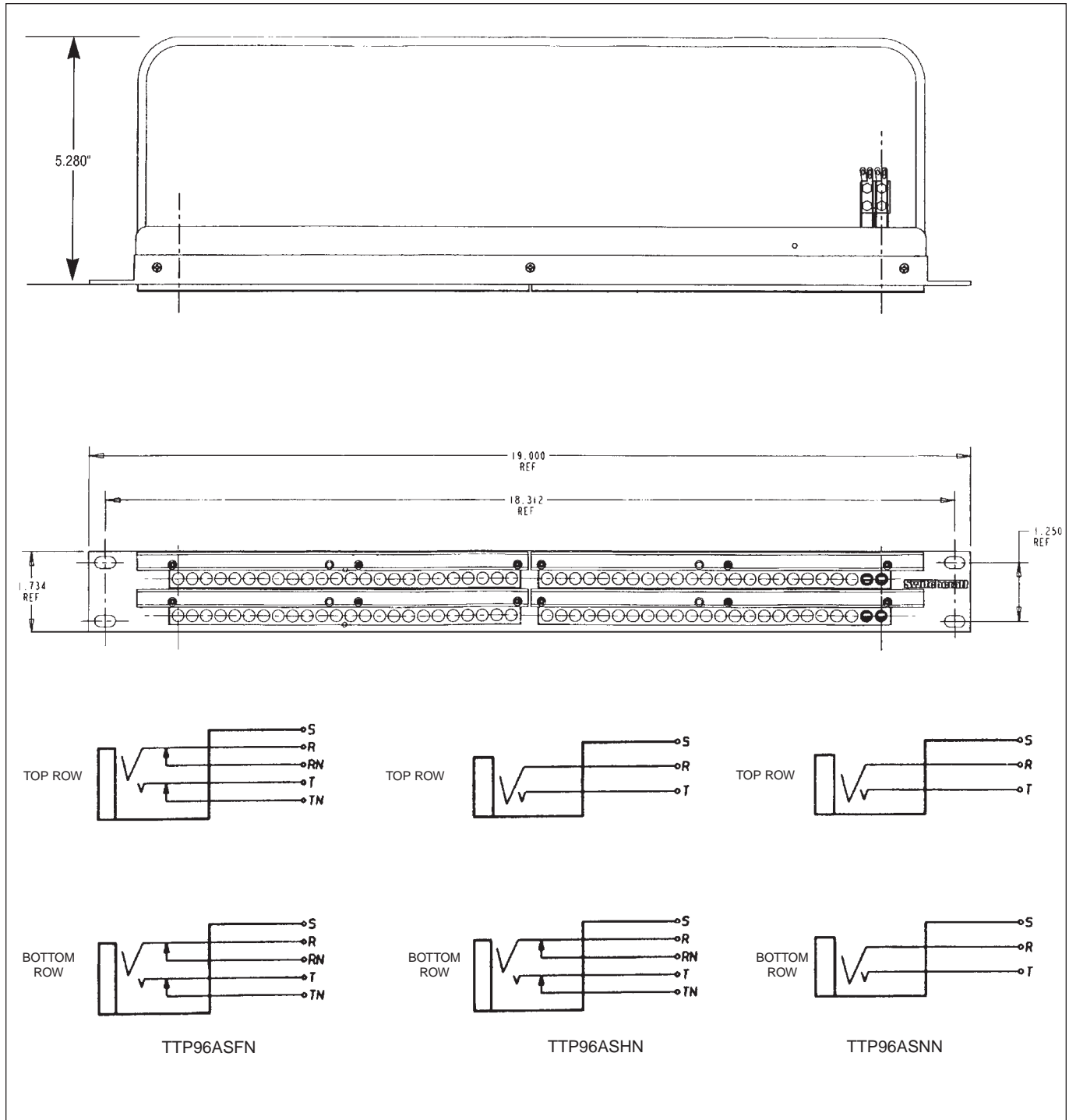
Current Rating: 100 milliamps

Ordering Information			
Part Number	Type of Jack	No. of Jacks	Description
TTP96ASFN	TT	96	Full normals
TTP96ASHN	TT	96	Half normals
TTP96ASNN	TT	96	No normals

DIMENSIONS ARE FOR REFERENCE ONLY Inch
(mm)

* Please visit the product pages on our website for the most up-to-date product information

TTP96AS PATCHBAY SERIES (continued)



DIMENSIONS ARE FOR REFERENCE ONLY $\frac{\text{Inch}}{\text{(mm)}}$