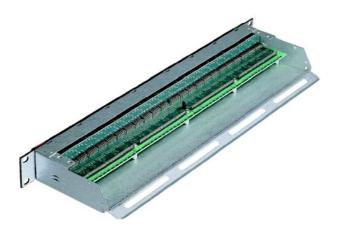
NEUTRIK



NPP-TB-HN

2 x 24 TB (BP0316/MIL-P-642/2) jacks, half normalled bottom row (not programmable), solder terminals

The NPP-TB patch panels are equipped with gold plated, high quality long life NJ6TB-V Jacks for BPO/MIL style plugs. The panels are easily programmable for six switching configurations and offer a flexible grounding system. The NPP-TB patch panels are very robust and compactly designed for 19" rack mount (19" x 1U) with galvanized metal housing and a built-in cable bar on the rear for securing wires. There is a rear extension bar (NPP-S) available as an option. On the front side there is an attractive additional lettering area for each channel pair with a marking strip and individual snap-on colour coding plates.

Features & Benefits

 2 x 24 Neutrik NJ6TB-V long frame 1/4" TRS jacks acc. to BPO 316 / MIL-P-641/3
Eye catching channel identification through colored snap-on coding tabs
With high quality long life gold plated Neutrik jacks
Very robust and compact galvanized metal housing
Qualified for analog and digital signals acc. AES3, 48 kHz sampling frequency
Flexible grounding system



Technical Information

Product	
Title	NPP-TB-HN
Connection Type	Patch Panel

Mechanical	
Wiresize	
Locking device	Retention spring

Environmental	
Solderability	Complies with IEC 68-2-20