

The EZ Norm offers a simplified method for setting up and changing normals to a Bantam / TT patchbay. Simply remove the middle designation strip, and rotate the center cam, using a standard screwdriver. An audible “click” can be heard as you rotate from full normals to no normals to half normals. An opaque marking strip is included to conceal the normal positions, if needed.

EZ NORM JACK SPECIFICATIONS

MATERIALS:

Housing & Cover: 94V-0 rated thermoplastic

Sleeve Collar: Nickel plated copper alloy

Tip, Ring, Shunt, & Sleeve Springs: Nickel Silver
with welded contacts

Welded Contacts: Gold

Cam Switching Springs: Silver plated copper alloy

Cam Switching Contacts: Silver plated copper alloy

MECHANICAL:

Jack Mechanical Life: 30,000 cycles

Cam Contact Mechanical Life: 30,000 cycles

Insertion – Withdrawal Forces: 1 – 4 lbs.

Moisture resistance: MIL-STD 202 Method 106

Thermal shock: MIL-STD 202 Method 107

Salt spray: MIL-STD 202 Method 101 (48 hrs.)

Vibration: MIL-STD 202 Method 213

ELECTRICAL:

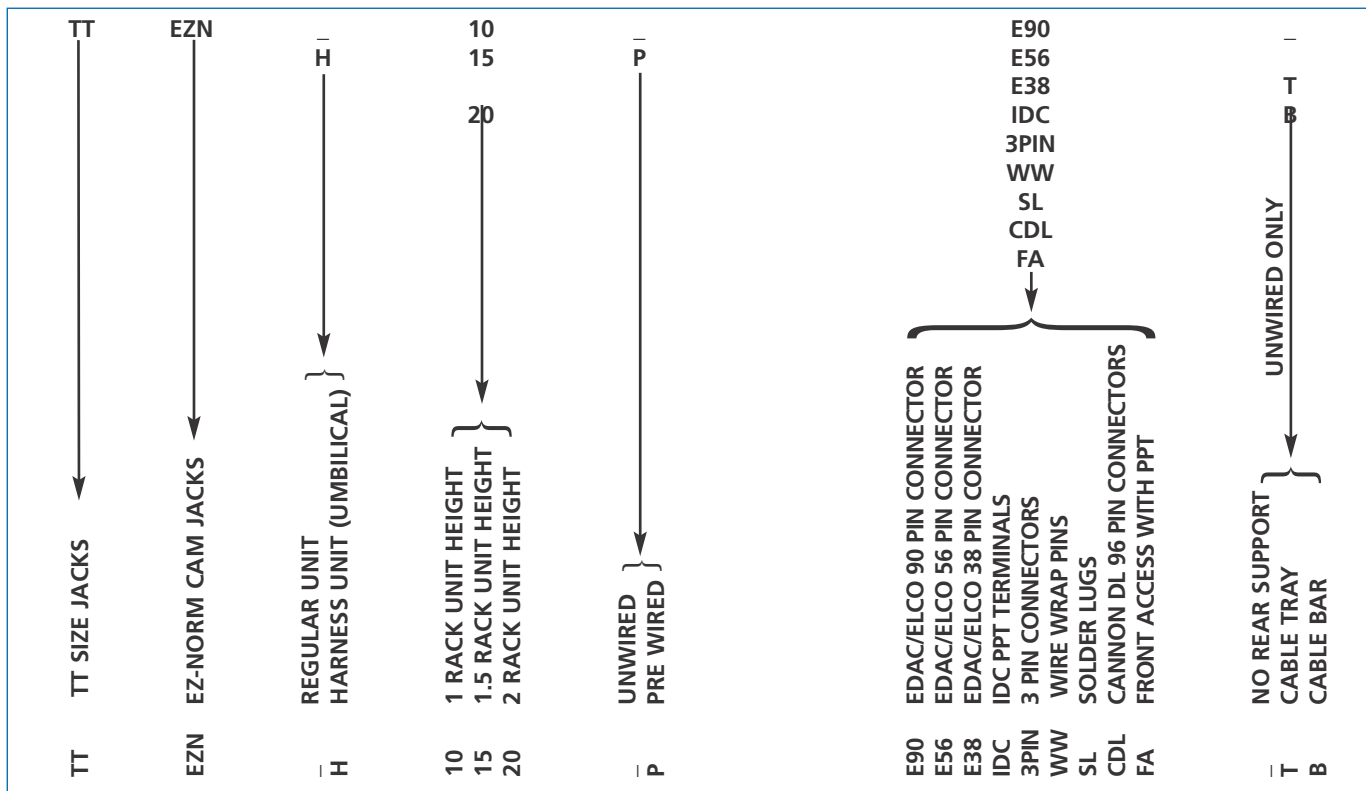
Jack Spring Contact Resistance: 30 milliohm Maximum

Cam Switch Contact Resistance: 30 milliohm Maximum

Insulation Resistance: 10,000 Megaohms

Dielectric Withstanding Voltage: 500 VAC (rms) at 60 Hz

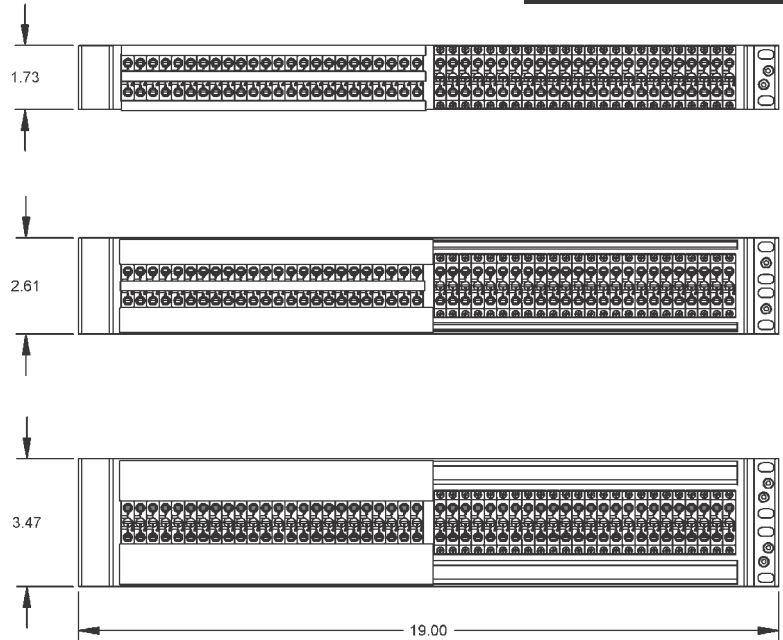
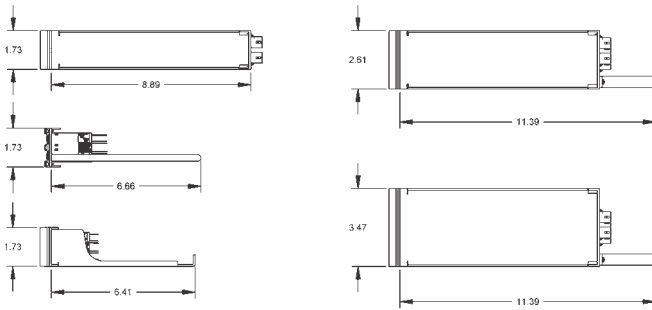
Insertion Loss: -0.5dB up to 10 MHz



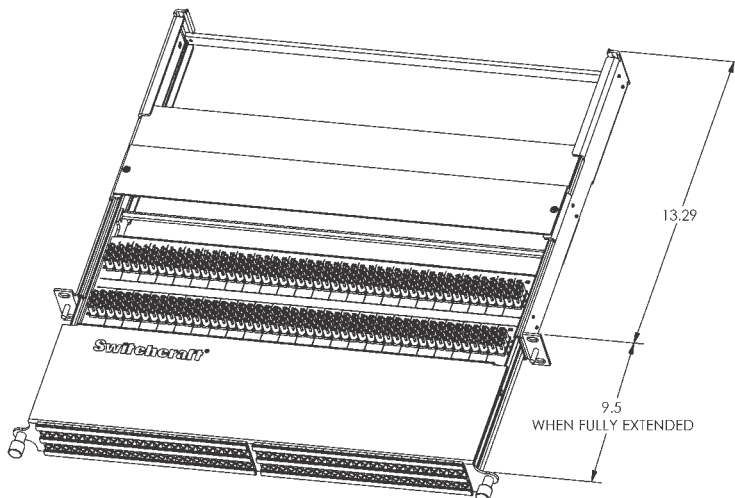
- WIRE WRAP AND SOLDER LUG NOT AVAILABLE AS PREWIRES.
- EVERYTHING EXCEPT SOLDER LUG AND WIRE WRAP AVAILABLE AS PREWIRE ONLY.
- IDC NOT AVAILABLE IN 1 RACK UNIT HEIGHT.
- FRONT ACCESS ONLY AVAILABLE AS 1 RACK UNIT WITH IDC SUPPORTS.
- FRONT ACCESS HAS TRAY AND BAR COMBO SO NO SUPPORT DESIGNATION IS USED.
- CABLE TRAY AND CABLE BAR DESIGNATIONS USED FOR UNWIRED UNITS ONLY.
- UMBILICAL UNIT STANDARD WITH 4' HARNESS AND 2RU FRONT AND BACK PLANE.

Racks

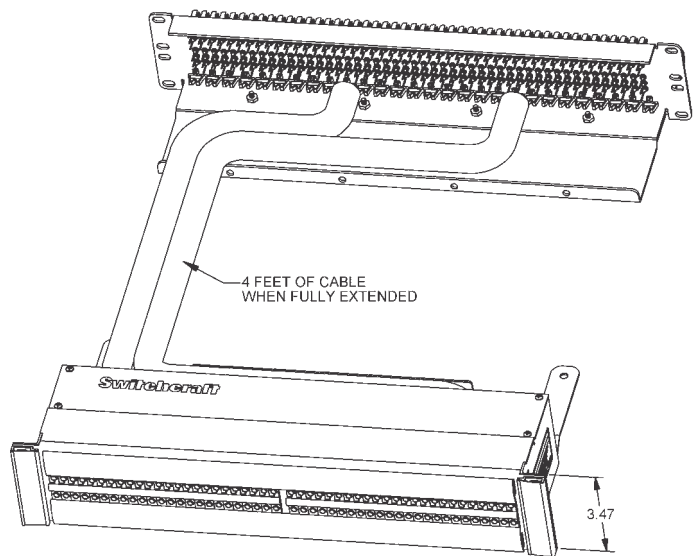
The EZ Norm comes in 3 different rack heights, 1RU, 1.5RU, and 2 RU.

**Front Access**

The Front Access option offers a slide-out tray, allowing the end user to re-terminate the patchbay from the front of the rack.

**Harness Assembly**

The EZ Norm is also offered as a harness assembly, with a standard harness of 4 ft. Custom lengths are available, call Switchcraft for details.



Switchcraft®
www.switchcraft.com

5555 North Elston Avenue/Chicago, IL. 60630
Phone: 773-792-2700 Fax: 773-792-2129

Rear Connectors

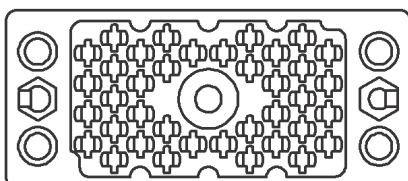
The EZ Norm is offered with a wide range of back panel termination options.

Included are 3 pin, EDAC 38 pin, EDAC 56 pin, EDAC 90 pin, Cannon DL, Switchcraft PPT's, solder terminals, and wire wrap terminals.

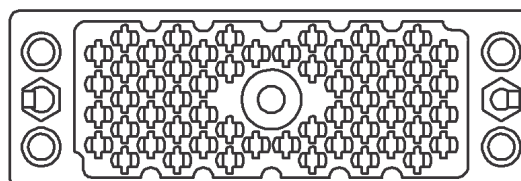
3 PIN



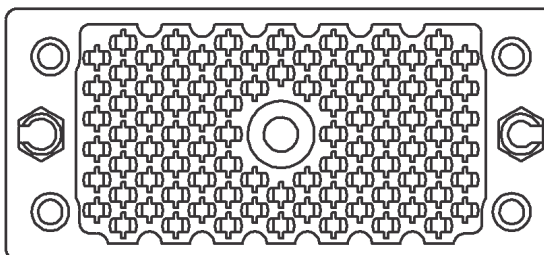
EDAC 38 PIN



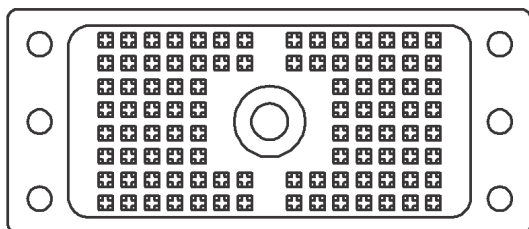
EDAC 56 PIN



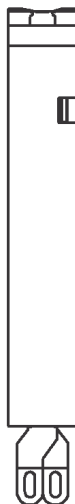
EDAC 90 PIN



CANNON DL



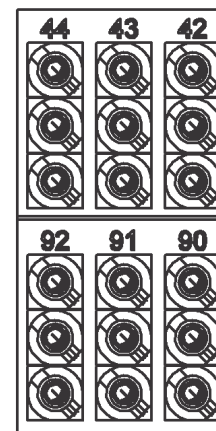
SOLDER
TERMINAL



WIRE WRAP
TERMINAL



SWITCHCRAFT'S
PPT PUNCH TERMINAL





ООО «НИОКРсистемс» - это оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов. Реализуемая нашей компанией продукция насчитывает более полумиллиона наименований.

Благодаря этому наша компания предлагает к поставке практически не ограниченный ассортимент компонентов как оптовыми, мелкооптовыми партиями, так и в розницу.

Благодаря развитой сети поставщиков, помогаем в поиске и приобретении экзотичных или снятых с производства компонентов.

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