



Overview

All good projects need to start out with a proper foundation and BAPI's ETA modules are no exception. The TRK - Snaptrack provides a sturdy, secure and easy mounting method for the ETA line. The standard 2.75" snaptrack is cut to a several convenient lengths for the ETA enclosures.

The snaptrack cradles the ETA interface and communications backplanes and the terminal blocks, holding them firmly in place so you can build neat, accurate and cost effective control panels.



**TRK18 -
2.75" snaptrack
18", 8" and 4" shown**

<u>Part Number</u>	<u>Description</u>
BA/TRK01	TR2 Snaptrack, 1.25" length
BA/TRK02	TR2 Snaptrack, 2" length
BA/TRK04	TR2 Snaptrack, 4" length
BA/TRK08	TR2 Snaptrack, 8" length

<u>Part Number</u>	<u>Description</u>
BA/TRK12	TR2 Snaptrack, 12" length
BA/TRK18	TR2 Snaptrack, 18" length
BA/TRK48	TR2 Snaptrack, 48" length

See end of Section G for list pricing.

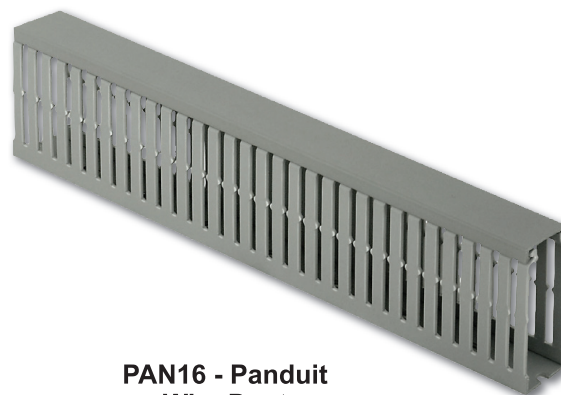
PAN16 - Panduit 1x3x16" Wire Duct

ETA Line

Overview

BAPI's PAN16 - Panduit wire duct screws to the enclosure back plate using pre-punched holes in the back plate.

The PAN16 guides the wire to the ETA device keeping clutter out of the control panel.



**PAN16 - Panduit
Wire Duct**

<u>Part Number</u>	<u>Description</u>
BA/PAN16	Panduit 1x3x16" Wire Duct

See end of Section G for list pricing.