

PT

Power Tee



Intended Use
A through-wired component that makes it possible to select which branch circuit conductor feeds a specific device. Also provides power to devices used on convenience power, access floor systems and commercial lighting.

ORDERING INFORMATION For shortest lead times, configure products using **bolded options**.

Example: PT 120 F1 A 09 IGW

Series	Voltage	Conductors/Tap position	Drop type	Length ⁵	Options
PT	120 120V	F Five 1 One hot; pin position 1 2 One hot; pin position 2 3 One hot; pin position 3 12 Two hots; pin position 1 and 2 13 Two hots; pin position 1 and 3 23 Two hots; pin position 2 and 3 123 Three hots; pin position 1, 2 and 3	A Armored	01 1 ft	2N Two circuit, two neutral ^{1,2}
	277 277V			03 3 ft	HCF Meets healthcare facility requirements ¹
	347 347V			05 5 ft	CSA Meets Canadian standards ³
				07 7 ft	IGW Isolated ground wire ⁴
				09 9 ft	
				11 11 ft	
				13 13 ft	
				15 15 ft	

ADDITIONAL INFORMATION For additional product information, visit www.relocwiring.com.

Notes

- 1 Available with F conductor only.
- 2 2N option available with tap positions 2 and 112.
- 3 CSA option required for Canada.
- 4 IGW available with 120V only.
- 5 Standard lengths listed. Consult factory for custom lengths.

DC

Drop Cable



Intended Use
Provides integration of other electrical devices into the 820 system, such as power outlets. Conventional pipe and wiring not required to convey wiring.

ORDERING INFORMATION For shortest lead times, configure products using **bolded options**.

Example: DC 120 F U 05 2N

Series	Voltage	Conductors	Factory keying	Length ⁴	Options
DC	120 120V	D Three	U	05 5 ft	2N Two circuit, two neutral ¹
	208 208V	E Four		07 7 ft	HCF Meets healthcare facility requirements ¹
	240 240V	F Five		09 9 ft	CSA Meets Canadian standards ²
	277 277V			11 11 ft	IGW Isolated ground wire ³
	347 347V			13 13 ft	
	480 480V			15 15 ft	

ADDITIONAL INFORMATION For additional product information, visit www.relocwiring.com.

Notes

- 1 Available with F conductor only.
- 2 CSA option required for Canada.
- 3 IGW available with 120V, E and F conductor only.
- 4 Standard lengths listed. Consult factory for custom lengths.