

PRODUCT INFORMATION

QPT

Quick-Flex® Power Tee



Intended Use
Carries power with the use of the Quick-Flex extender (QE). Ideal for powering downlighting, under-floor systems, track light feeds, exit signs, unit equipment

and power receptacles. Can be used in place of two existing products, the Quick-Flex splitter (QS) and drop (QD).

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

Example: QPT277 12/3G01

ORDERING INFORMATION		Series/Voltage		Conductors/Length ¹	Options
Series	Voltage	Conductors	Length¹	HCF Meets healthcare facility requirements	
QPT ²	120 120V	12/2G Two 12AWG conductors plus one 12AWG ground ¹	01 1 ft		
	277 277V	12/3G Three 12AWG conductors plus one 12AWG ground	03 3 ft		
	347 347V		05 5 ft		
			09 9 ft		
			15 15 ft		
			19 19 ft		

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

Notes
1 Standard lengths listed. Consult factory for custom lengths.
2 Top portion not used on standard product.

PRODUCT INFORMATION

QD

Quick-Flex® Drop Cable



Intended Use
Male drop cable allows miscellaneous devices (i.e. exits or power availability) to become part of the Quick-Flex system.

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

Example: QD277 12/3G09

ORDERING INFORMATION		Series/Voltage		Conductors/Length ¹	Options
Series	Voltage	Conductors	Length¹	HCF Meets healthcare facility requirements	
QD	120 120V	12/2G Two 12AWG conductors plus one 12AWG ground	01 1 ft		
	277 277V	12/3G Three 12AWG conductors plus one 12AWG ground	03 3 ft		
	347 347V		05 5 ft		
			09 9 ft		
			15 15 ft		

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Notes
1 Standard lengths listed. Consult factory for custom lengths.

PRODUCT INFORMATION

QS

Quick-Flex® Splitter



Intended Use
A male/female component that can be used anywhere throughout the Quick-Flex system to separate the branch circuit into two directions.



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

Example: QS277 12/3G

ORDERING INFORMATION		Series/Voltage		Conductors
Series	Voltage	Conductors	12/3G Three 12AWG conductors plus one 12AWG ground	
QS	120 120V			
	277 277V			
	347 347V			

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