

Crimp-On Sealant Filled Connectors
BA/SFC1000



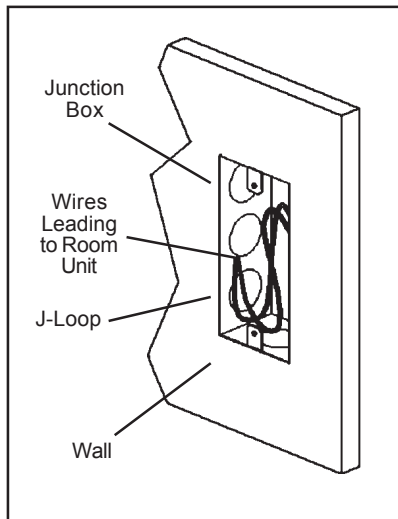
Twist-On Sealant Filled Connectors
BA/SFC2000

<u>PART NUMBERS</u>	<u>DESCRIPTION</u>	<u>LIST PRICE</u>
BA/SFC1000-100	100 Crimp-On Style SFCs	\$10
BA/SFC1000-500	500 Crimp-On Style SFCs	\$50
BA/SFC1000-1000	1,000 Crimp-On Style SFCs	\$100
BA/SFC2000-100	100 Twist-On Style SFCs	\$35
BA/SFC2000-500	500 Twist-On Style SFCs	\$175
BA/SFC2000-1000	1,000 Twist-On Style SFCs	\$350

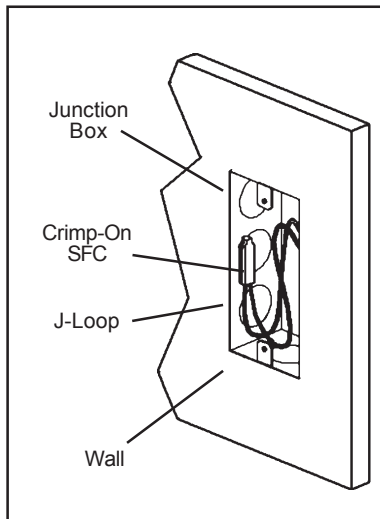
Gray shaded items follow the Buy and Resale Multiplier.

J-Loop Termination Technique

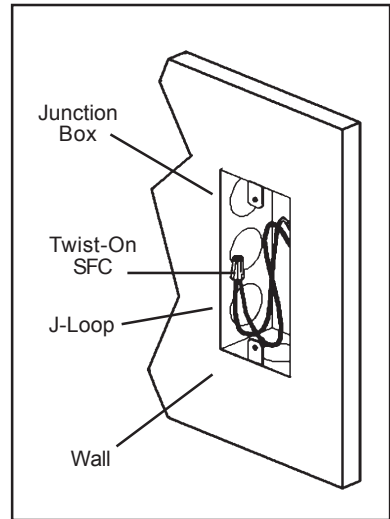
Incorporating a “J-Loop” (also known as a drip loop) into all terminations adds an additional layer of protection against moisture and oxidation by directing moisture away from the connection. The idea is to place the wire junction as high as possible and form a “J” with the leadwires. The bottom of this “J” should be below the junction point. Any moisture that collects on the leadwires is pulled downward by gravity to the bottom of this loop and away from the junction.



J-Loop Technique



J-Loop with Crimp-On SFC



J-Loop with Twist-On SFC