

450 SPLICE UNIT UHF-SPL

Smart Com 450 Splice Units are used to repair cable breaks and splice together lengths of Leaky Feeder cable during system configuration. The splice units also introduce minimal signal loss and connect directly to the N-type connectors provided on 450 Leaky Feeder cable.



UHF-SPL

Product Specifications

Part Number	UHF-SPL
Physical	
Construction	N-Jack to N-Jack barrel
Enclosure	Nickel Plated Brass
Dimensions (L x W)	38.0 x 16.0 mm (1.50 x 0.63 in)
Weight (nominal)	40 g (0.09 lbs)
Connectors	N-Jack to N-Jack
Environmental	
Temperature Range	-20 to +60° C (-4 to +140 °F)
Electrical	
Input Voltage	0 – 40 V
Current Consumption	0 mA
DC Blocking	No
RF Characteristics	
Frequency Range	10-800 MHz
RF Loss	0.1 dB
Approvals	
Intrinsic Safety	No
CE Certification	No