

Application



EX® Universal compression connectors used in combination with port seals ensure proper port sealing every time
Right angle connectors prevent improper cable bending and tap ports from breaking in smaller pedestals

EX® Series Universal Compression Connectors: Series 7 & 11



Part Numbers

EX7	EX® Universal compression connector, 9/16" hex nut, series 7 cable
EX7N716	EX® Universal compression connector, 7/16" hex nut, series 7 cable
EX11	EX® Universal compression connector, 9/16" hex nut, series 11 cable
EX11N716	EX® Universal compression connector, 7/16" hex nut, series 11 cable
EX11RAFM	EX® Universal compression connector, right angle, 9/16" hex nut, series 11 cable



Preparation & Installation Tools

Compression Tool	VT200	VT300	CATAS	CAT-AS-EX
1/4" – 1/4" universal drop cable preparation tool	LDT596-250		DDT59611	
9/16" snap torque wrench	TW309			
7/16" snap torque wrench	TW207	TW309	TW307 AH	

EX[®] Universal Compression Connectors

Series 320 hardline cable

The EX320QR and EX320RAFM hardline compression connectors attach with the ease of a drop connector for faster job completion. These connectors are versatile, durable and designed to deliver the lowest loss levels and greatest shielding effectiveness in the industry.

Specifications

Bandwidth	0 MHz to 1 GHz
Impedance	75 Ohms (nominal)
Return Loss	Minimum -20 dB to 1 GHz
Insertion Loss	Less than .10 dB to 1.2 GHz
Operating Voltage	90 V (at 60 Hz continuous AC)
Operating Temperature	-40° F to + 140° F (-40° C to 60° C)
Cable Retention	175 lbs (20.41 kg) minimum

Meets or Exceeds all SCTE Specifications



Features & Benefits

