

**DOCSIS 4.x Compliant**



**Features & Benefits:**

- **Standard Resistors and Inductors Color coded label for easy identification Attenuation value**
- **Input and Output DC block capacitors**
- **Return loss is -22dB minimum**
- **High attenuation tolerance**
- **Conforms to SCTE ANSI/SCTE 147 -2013**
- **5-1800MHz bandwidth**

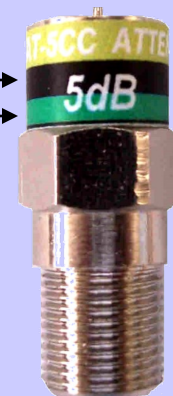
**THREE YEAR PARTS AND LABOR WARRANTY INCLUDED**

*CommDev LLC is pleased to introduce Color Coded Inline Attenuators ACC-XX-dB with working frequencies up to 1.8GHz*

**Specification**

- Bandwidth: **5-1800MHz**
- Return loss in/out: **22dB min**
- Attenuation tolerance :
  - ±0.3dB (1dB-10dB values)
  - ±0.4dB (11dB-16dB values)
  - ±0.5dB (17dB-20dB values)
- Body: **nickel plated brass housing**
- Attenuation's values:
  - 1,2,3,4,5,6,7,8,9,10,11
  - 12,13,14,15,16,17,18,20
- Temperature range: **-40°F to +140°F (-40°C to +60°C)**

BLACK		0
BROWN		1
RED		2
ORANGE		3
YELLOW		4
GREEN		5
BLUE		6
VIOLET		7
GRAY		8
WHITE		9



*CommDev LLC manufactures products designed by engineers for engineers!*