



## Features

- Coax TV & Communication Station Protector in a compact enclosure
- cUL<sup>us</sup> Listed per UL 1863

**BOURNS®**

## 7041 Series – Station Enclosure

The Model 7041 Series combines the Bourns 1740 Series of Coax broadband protectors and station protectors (optional) into a compact residential protector enclosure. Refer to the respective data sheets for additional information on the elements that make up this system.

### How To Order

**7041 - 1X - XX**

**Model Number Designator** \_\_\_\_\_

**Comm Protector** \_\_\_\_\_  
 0 = None  
 1 = Yes (not available in U.S.A.)

**Comm Protector Type** \_\_\_\_\_  
 B = 125EW (2374-01) Dual Gas Tube (UL, cUL, Telcordia)  
 C = 125EW-R (2375-01) Dual Gas Tube (UL, cUL, RUS)  
 E<sup>1</sup> = 155HS-MSP (2378-35-HS) Voice/DSL/Data (UL, cUL)  
 Y<sup>1</sup> = 155HS-BC\* (2378-35-BC) Balance-Sensitive DSL (UL, cUL)

\*For DSL systems requiring capacitive balance within 1 pF.  
 Note 1 = Digi.Guard II - 125 size, RUS Heavy Duty.

**Coax Protector Type** \_\_\_\_\_

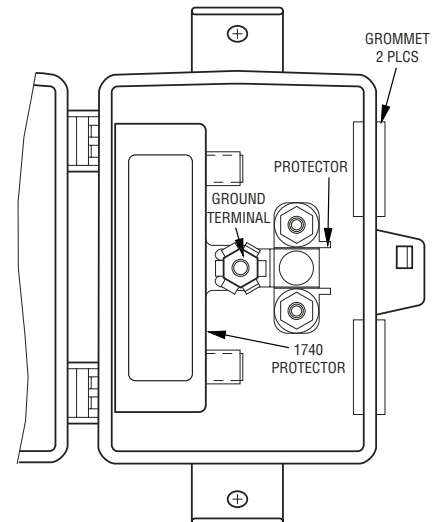
Part Number	Protector Sparkover Voltage	Description
2 = 1740-15	150V	Standard CATV
3 = 1740-23	230V	CATV/Tel with ring voltage
4 = 1740-35	350V	CATV/Tel with ring voltage

All offered protectors are UL approved.

### Product Dimensions

High	Wide	Deep
144.8 (5.7)	86.4 (3.4)	55.9 (2.2)

DIMENSIONS:  $\frac{\text{MM}}{\text{(INCHES)}}$



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Specifications are subject to change without notice.  
 Customers should verify actual device performance in their specific applications.