


Features

- Coax TV & Communication Station Protector in a compact enclosure
-  us 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 - X X

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)
- E¹ = 155HS-MSP (2378-35-HS) Voice/DSL/Data (UL, cUL)
- Y¹ = 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

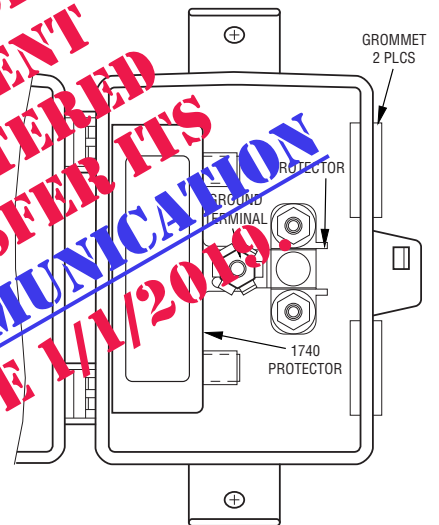
Part Number	Protector Sparkover Voltage	Description
2=1740-15	150 V	Standard CATV
3=1740-23	230 V	CATV/Tel with ring voltage
4=1740-35	350 V	CATV/Tel with ring voltage

All offered protectors are UL approved.

Product Dimensions

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

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



NOTE: IN ACCORDANCE WITH ONGOING PRODUCT LIFECYCLE MANAGEMENT PROCEDURES, BOURNS HAS ENTERED INTO AN AGREEMENT TO TRANSFER ITS NID PRODUCT LINE TO TELECOMMUNICATION DEVICES INC. (TDI) EFFECTIVE 1/1/2019.

BOURNS®

Asia-Pacific: Tel: +886-2 2562-4117 • Fax: +886-2 2562-4116

EMEA: Tel: +36 88 520 390 • Fax: +36 88 520 211

The Americas: Tel: +1-951 781-5500 • Fax: +1-951 781-5700

www.bourns.com

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Specifications are subject to change without notice.

The device characteristics and parameters in this data sheet can and do vary in different applications and actual device performance may vary over time.

Users should verify actual device performance in their specific applications.