

## APO Base



APO enclosures are designed for use as insulated electrical junction boxes, terminal wiring boxes, instrument housings and electrical control enclosures in highly corrosive environments.

### FEATURES

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Bases are maintenance free and corrosion resistant

All bases can be easily modified to customer specifications

Brass M4 threaded inserts are factory installed for mounting plate attachment

7 to 6 bosses suitable for M6 threaded inserts are molded into the base (dependant on enclosure size).

Maintain UL / CSA Type 4x with up to 5 extension collars

## SPECIFICATIONS

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**Material:** Fiberglass  
**Color:** Light Gray  
**Color Code:** RAL 7035  
**Finish:** Smooth Matte

Table 1/1

Catalog Number	Article Number	Height	Width	Depth
A1-BASELG	A1-BASELG	186mm	151mm	95mm
A31-BASELG	A31-BASELG	302mm	186mm	131mm
A41-BASELG	A41-BASELG	302mm	302mm	131mm
A51-BASELG	A51-BASELG	488mm	302mm	131mm
A12-BASELG	A12-BASELG	603mm	603mm	131mm
A81-BASELG	A81-BASELG	558mm	302mm	131mm
A61-BASELG	A61-BASELG	603mm	302mm	131mm
A11-BASELG	A11-BASELG	603mm	372mm	131mm
A71-BASELG	A71-BASELG	372mm	302mm	131mm

## WARNING

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nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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