



NUSES!

Horn Strobe/Pull Station Guard

The Horn Strobe Guard (HSG) is specifically designed to mount over audible, visual, or combination appliances (i.e. horn/strobe), while the Pull Station Guard (PSG) is specifically designed to mount over fire alarm pull stations. The Flush Device Guard (FDG) is designed to protect any 4" square wall appliance. All three wire guards are designed to assis in preventing false events (alarms and/or troubles) caused by inadvertent blows to the device.

In addition, these guards deter vandalism in exposed areas such as prisons, housing projects, universities, hotels, and other public locations.

The HSG, PSG, and FDG's designs provide maximum strength, air-flow, and visibility while allowing easy mouting for a new installation or retrofit. All three guards are constructed of heavy gauge, tempered steel rod and are designed to minimize interference with the operation of the device.



Standard Features:

- Heavy 7 gauge welded steel wire cage construction
- High aesthetic nickel chrome finish
- Hardware included













Space Age Electronics, Inc. www.1sae.com 800.486.1723 Toll Free 508.485.0966 Local 508.485.4740 Fax

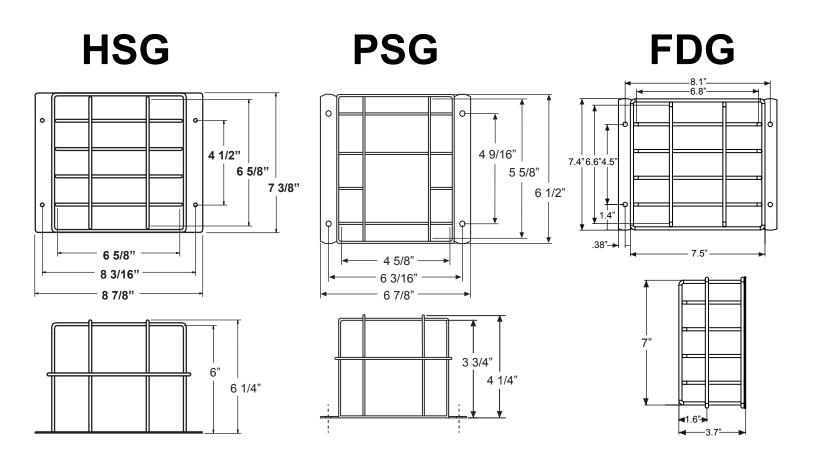
Space Age Electronics, Inc.2012ED0082LT10172Rev.G

No Excuses, Just Solutions!



Specifications:

The Space Age Electronics, Inc. Flush Device Guard (FDG), Horn Strobe Guard (HSG) and Pull Station Guard (PSG) shall be manufactured of hardened steel rod measuring 7 gauge. All joints shall be welded for superior durability. These guards shall be designed to not interfere with the proper operation of the devices nor shall they sufficiently block the device as to render it's purpose unrecognizable. These guards shall be nickel chrome finished.



Ordering Information:

Description
PSG Pull Station Guard
HSG Horn Strobe Guard
FDG Flush Device Guard

ACEROX

Space Age Electronics, Inc. www.1sae.com 800.486.1723 Toll Free 508.485.0966 Local 508.485.4740 Fax

No Excuses, Just Solutions!