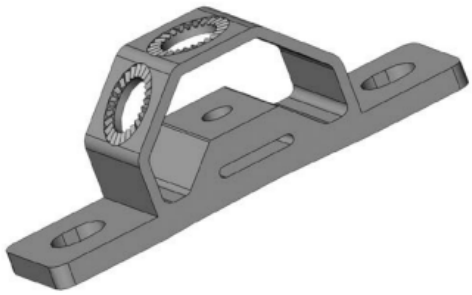
PRODUCT DATASHEET

SNAP-ADP-SA3UM-PIM

Snap-in Hanger Adapter, 3-way Stand-off Adaptor, PIM Free Polymer, U-bolt Mounted

The PIM-free snap-in hanger adaptor is one of the key components in RFS Technologies' PIM mitigation solutions, which encompass a range of innovative and tested accessories designed to minimize or eliminate external Passive Intermodulation (PIM) at telecommunication sites. Constructed from engineered plastic, this adaptor effectively prevents PIM caused by metal contacts while securely holding three snap-in hangers in place. It can be conveniently installed on U-bolt, or on round members and flat members using separately ordered heavy duty tie wraps..



FEATURES / BENEFITS

- Effectively substitute the metal hardware to reduce PIM effects
- Advanced material and optimal design guarantee the mechanical robustness of the product
- 3 x 3/4" thru holes accommodate a variety of snap style hangers
- Mount on U-bolts or bolts with half clamps to round members
- Slots on the sides of the product allow it to be mounted to flat or round members using heavy duty tie wraps
- 3/8" mounting hole on underside compatible to other accessories like 3/8" threaded rod

Technical features

STRUCTURE

Product Line		PIM Mitigation		
Product Type		Installation Hardware		
Installation Hardware Type		Snap-in Hanger Adaptor	Stand-off Adaptor	
Coaxial Cable Type		Coax Cables	Hybrid Cables	Elliptical Waveguides
Configuration		3 x 3/4" thru holes on top, two holes on mounting plate for U-bolts, slot at the bottom for hose clamps or heavy duty banding, 3/8" hole on underside for other 3/8" hardware		

MECHANICAL SPECIFICATIONS

Insert Holes		3 x 3/4" (19mm) holes
Color		Black
Material		Engineered Plastic
Length	mm (in)	86.6 (3.41)
Width	mm (in)	52.1 (2.05)

TEMPERATURE SPECIFICATIONS

Operation Temperature	°C (°F)	-20 to 85 (-4 to 185)

PACKAGING INFORMATION

Package Quantity		1
Weight per piece	kg (lb)	0.09 (0.21)

External Document Links
Installation Instruction

Notes

All values nominal unless tolerances provided; information contained in the present datasheet is subject to confirmation at time of ordering