

ARRIS GX2 HSG LITE

MINI-CHASSIS



The OmniStar GX2-HSG-LITE is a space-saving and cost-effective mini-chassis for the OmniStar GX2 platform. The two rack-unit chassis has three slots for standard GX2 application modules and one slot for a standard GX2 control module. The power supply is integrated into the chassis. When used with a control module, the included alphanumeric display and push-buttons allow you to locally interact with the application modules.

- Integrated power supply and alphanumeric display with push-button controls
- Three slots for standard GX2 modules – it can hold three single-wide modules such as the forward-path receiver or one triple-wide module such as 1550nm broadcast transmitter
- One slot for standard GX2 control module
- Blind-mate RF adapters on the back-plane – Simple insertion and removal of modules requires no special tools

SPECIFICATIONS

GENERAL	
Dimensions	3.5" H x 19" W x 17.7" D (8.9 cm x 48.3 cm x 45.0 cm)
Weight	20 lbs. (9 kgs)
RF Connector Type	F-type, Floating Barrel
Operating Temperature Range	-20°C to +65° C (-4° F to +149° F)
Storage Temperature Range	-40° C to +80° C (-40° F to +176° F)
POWERING	
AC Voltage Input Range	100 to 240 Vrms, Auto Sensing
AC Voltage Frequency Range	50 to 60 Hz
AC Current: @ 115 V @ 230 V	3.0 Amps rms , Maximum 1.5 Amps rms , Maximum
Power Consumption	240 Watts, Maximum
Efficiency	64% @ Max. Load
Fusing	4 Amp fuse on input