



KEY FEATURES

- > Is scalable fro # 3 # eters to 22 # eters
- > Has 50% lower √ass than heritage reflector designs
- > Has 30% shorter stowed height than co / petitive designs
- > Offers surface accuracies better than 0.25 ¶ illi ¶ eters root ¶ ean square
- > Is co # patible with universal cradle adapter for spacecraft # ounting or with traditional direct # ounting

Peri √ eter Truss Reflector

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Nonexport-controlled Information

L3Harris Technologies is an agile global aerospace and defense technology innovator, delivering end-to-end solutions that meet customers' mission-critical needs. The company provides advanced defense and commercial technologies across air, land, sea, space and cyber domains.



1025 W. NASA Boulevard Melbourne, FL 32919