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Scanstrut DS16-SL Starlink Compatible Cable Seal



Key Features & Description

- Specifically engineered for Starlink (Gen3 standard, Enterprise, and Mini units)
- Supports cable diameters from 4mm to 6mm (0.16"–0.24") and connectors up to Ø16mm (0.63")
- Made with high-impact UV-stable plastic and includes 316 stainless steel fixings plus a waterproof 3M gasket for durability in harsh environments.
- Rated IP68 waterproof, meaning it's designed for full water immersion and dust sealing.
- Features a dome-shaped (aesthetic and robust) profile that increases impact resistance and sheds water more effectively.
- Split bung design allows installation without removing cable connectors—especially useful for retrofits or field installs.

- Includes three sealing bungs: one blank, one for 4mm, and one for 6mm, plus a self-drill bung option for customization.

Tools You'll Need

- Drill and appropriate drill bits
- Screwdriver
- Sealant (marine-grade or outdoor-rated)
- Pencil/marker
- Optional: Freezer (if customizing the bung)

Installation Steps

Choose the Location

- Select a flat, clean surface for mounting the seal.
- Ensure it's near where the Starlink cable enters (e.g., RV roof, boat deck, van wall, etc.).

Mark the Hole

- Use the base of the DS16-SL as a template.
- Mark the center hole (for the cable) and the screw holes.

Drill the Holes

- Drill a hole for the cable based on your cable's size (usually 16mm max for Starlink).
- Drill pilot holes for the mounting screws.

Select and Prepare the Bung

- Pick one of the included sealing bungs: 4mm, 6mm, or blank.
- If using the blank one, **freeze** it for 10–15 minutes and drill it to the exact cable size while cold (helps prevent tearing).

Insert the Cable

- Use the **split bung design** to insert the cable **without removing the connector**.
- Wrap the split bung around the cable.

Assemble the Seal

- Place the gasket under the base.
- Insert the bung into the top dome piece.
- Route the cable through the center hole and assemble the dome on top.

Apply Sealant (Optional but Recommended)

- Apply marine sealant or silicone around the cable entry hole and screw holes to ensure full waterproofing.

Secure the Seal

- Align the seal with the holes.
- Use the included 316 stainless screws and captive nuts to secure everything in place.
- Tighten evenly to compress the gasket for a watertight seal.

Check for Water Resistance

- Ensure there are no gaps.
- Test with a gentle water spray or wait for natural exposure.

Specifications

- **A:** 39mm / 1.18 inches
- **B:** 16mm / 0.63 inches
- **C:** 36.5mm / 1.44 inches
- **D:** 19mm / 0.75 inches

Product Usage Instructions

STARLINK Compatibility

This product is compatible with various STARLINK systems:

- High Performance / Flat Performance (Gen 1)
- High Performance / Standard Performance (Gen 2)
- Standard Enterprise (Gen 3) / Enterprise Mini

DS16-SL / DS16-SL-BLK

No specific information is available for this model.

DS30-SL / DS30-SL-BLK

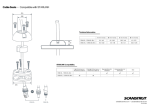
No specific information is available for this model.

FAQ

What is the TEC-006889?

The TEC-006889 is a unique identifier for the product.

Documents / Resources

	<p>Scanstrut DS16-SL Starlink Compatible Cable Seal [pdf] User Guide</p> <p>DS16-SL, DS30-SL, DS16-SL Starlink Compatible Cable Seal, DS16-SL, Starlink Compatible Cable Seal, Compatible Cable Seal, Cable Seal, Seal</p>
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References

- [User Manual](#)

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◆ Cable Seal, Compatible Cable Seal, DS16-SL, DS16-SL Starlink Compatible Cable Seal, DS30-SL, SCANSTRUT, SEAL, Starlink Compatible Cable Seal

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