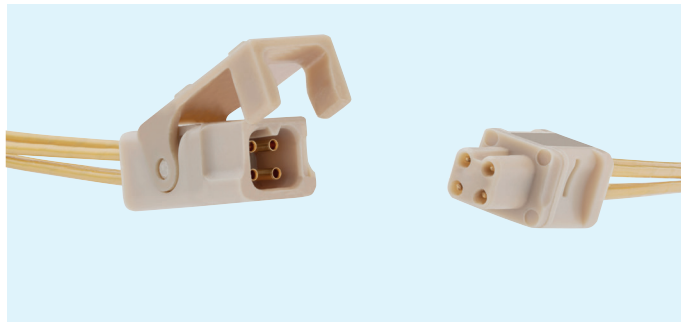


# SNAPLITE™ CONNECTORS ARE APPROVED BY ESA



*Our range of SnapLite™ fast-locking composite connectors in non-removable contacts version is approved by the European Space Agency according to the ESCC 3401/100 standard. SnapLite™ is on the long list of Axon' products meeting ESA standards...*



PRESS RELEASE

## SNAPLITE™: VERY SMALL CONNECTOR, VERY FAST TO CONNECT

To help customers save time, Axon' cable designed **SnapLite™**, a range of fast-locking composite connectors originally developed to **replace splices on board satellites**. Available in 2 and 4 ways, SnapLite™ can be used for any application requiring secure locking in a **limited space**.

No hardware or tools are required to connect SnapLite™. Thanks to the quick lock system, **it only takes a few seconds to connect**, unlike splices that require several minutes of installation.

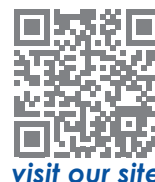
To save even more time, SnapLite™ can be offered with **dismountable lines** (contact and wire). Axon' also offers other fast-locking solutions, **including the D-Click™ Micro-D connector**, approved by ESA according to ESCC 3401/091.

## MORE AXON' PRODUCTS APPROVED BY ESA

For nearly 30 years, Axon' has been involved in **numerous space projects** such as the **ISS (International Space Station)**. Building on its space heritage, the Group designs a wide range of custom-made products in compliance with ESA standards.

Our expertise even allowed us to **contribute to the creation of an ESCC standard** (ESCC3409/001) and to be the only ones on the market to have a high-speed link qualified to ESCC3401/089: **AxoMach™**.

From the coaxial cable to the data transmission cable assembly, Axon' has a long list of wires, cables, connectors and cable assemblies qualified by ESA.



[visit our site](#)

8 October 2026

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