





📴 Share

Quick Links

Search for Tooling

Print

Check Pricing & Availability

▶ Contact Us About This Product

▶ Product Feature Selector

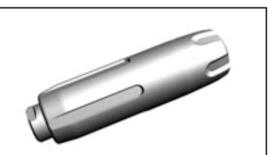


Email

Products Industries About TE Support Center Resources My Account

Home > Products > Product Feature Selector > Product Details

1918937-1 Product Details



1918937-1

TE Internal Number: 1918937-1

Active

🔁 View 3D PDF

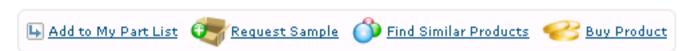
PRO BEAM® Connectors & Expanded Beam Connectors

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- · Connector Shell Kit
- PRO BEAM® Jr.
- Aluminum Alloy Shell Material
- Mount Type = Cable Plug
- · RoHS compliant, ELV compliant

View all Features



Documentation & Additional Information

Product Drawings:

CONNECTOR SHELL KIT, PLUG, PRO BEAM JR. (PDF, English)

Catalog Pages/Data Sheets:

None Available

Product Specifications:

None Available

Application Specifications:

None Available

Instruction Sheets:

PRO BEAM Jr. Expanded Beam (EB) Cable Plug Connectors (PDF, English)

CAD Files: (CAD Format & Compression Information)

- 2D Drawing (DXF, Version A)
- 3D Model (IGES, Version A)
- 3D Model (STEP, Version A)

List all Documents

Product Features (Please use the Product Drawing for all design activity)

Product Type Features:

- Product Type = Connector Shell Kit
- Connector Family = PRO BEAM® Jr.
- Shell Material = Aluminum Alloy
- Shell Finish = Hard Anodize

Body Features:

Mount Type = Cable Plug

Industry Standards:

• RoHS/ELV Compliance = RoHS compliant, ELV compliant

Related Products:

Tooling

- <u>Lead Free Solder Processes</u> = Not relevant for lead free process
- RoHS/ELV Compliance History = Always was RoHS compliant

Other:

Brand = Tyco Electronics

Corporate Information

Who We Are Investors News Room

Supplier Portal

Quick Links

Check Distributor Inventory Cross Reference

Find Documents & Drawings

Site Map

Customer Support

Email or Chat With Us Find a Phone Number Search Knowledge Base

Manage your Account

Keep Me Informed

Receive TE News, Events & Technology Updates

Enter your email address













