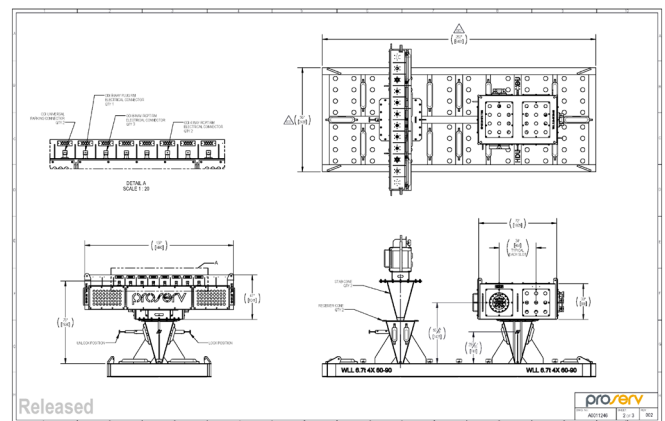
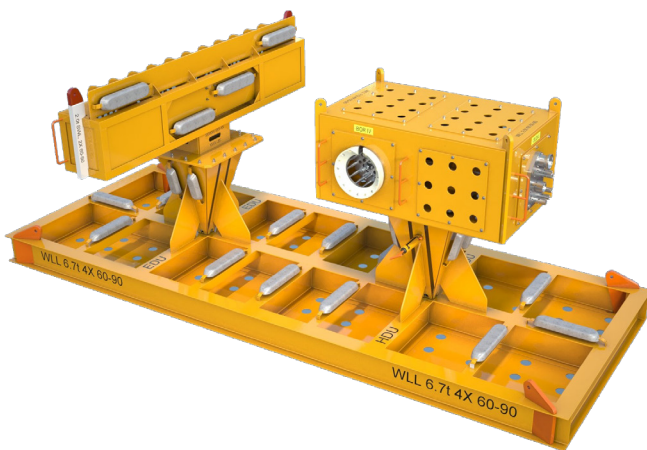


Subsea Distribution Unit

- First end or second end installation
- Four junction plates with two logic caps and 10-slot EDU
- Multiple configurations available, can interface with all third party inputs (hydraulic, electrical, optical)
- Customised design, based on client requirements
- Designed using 3D design software allowing for Dynamics testing including complete stress analysis
- Full support and maintenance provided by Proserv
- Installation, commissioning and deployment support of units done by Proserv



Technical details - typical configuration

Estimated weight, Full assembly (UTH, EDU, mudmat)	In air: 24,583 lbs In water: 21,510 lbs
UTH (L X W X H) with deep water cone and hinge-over assembly	159 X 43 X 76 inches
EDU (L X W X H) with deep water cone	137 X 30 X 79 inches
Mudmat (L X W X H)	Sized per company provided soil data requirements
Interfaces	Company preferred junction plate and couplers ODI or Tronic electrical connectors
Mudmat lifting certifications	API 2H Grade 50. 8.4 metric tons with a 4 point lift Sling angles 60-90 degrees from horizontal
Construction	Carbon steel and coated in accordance to Proserv subsea coating specification
Cathodic protection	Structure shall incorporate anodes designed for a 25 year life
Design life	25 years

Subsea Distribution Unit

