LOW PROFILE SERIES

UNDERWATER AND HARSH ENVIRONMENT CONNECTORS

Low Profile series is designed to offer connectivity for underwater systems and equipment where space is restricted or a more compact solution is required. By means of the low profile layout users are able to assemble design optimised, streamlined and effective underwater systems with sensors, sonar heacls and other types of equipment producing less drag.

Low Profile connectors are manufactured from high-ggrade rubber with different types of body material available. They feature the same contact sizes as the Circular series and are available with 2 to 9 contacts rated at 600 V up to 10 A. The series includes bulkhead and inline versions featuring a high depth rating.

For easy integration with systems and equipment Low Frofile series connectors are available with dedicated cables, rubber straps and pressure-proof dummy connectors.

Applications

- Remotely Operated Vehicle (ROV) systems and instrumentation bottles
- Oceanographic systems, equipment and instrumentation solutions
- Defence systems and equipment
- Offshore oil and gas, renewable energy and subsea systems
- Underwater camera, video and lighting systems
- Diving systems and equipment

Options

- Customised harness cables and direct moulding to selected polyurethane (PUR) cables
- Customer specified cable, wire leads and bulkhead thread lengths
- Customer specified connector body material



OUR ADVANTAGES

EASY SOLUTIONS

ADAPTABILITY IS ONE OF OUR BEST QUALITESIT PERMIT US TO COPE WITH YOUR REQUE STON A SHORT NOTICE AND EFFEC TIVELY.

NO PRICE FIGHTS

WE ESCAPED THE OLASSICAL REBATE UNTILYOU DROP " POLICY . WE ARE PRICE WISE SINCETHE BEGINNING

HIGH LEVEL EXPERIENCE

QUR TECHNLAL CAPABILITIES HAVE BEENTESTED FOR MORE THAN 30 YEARS ANDIN-DRECT CONNECTION WITH END USERS . SO TOSAY

ENDLESS INVESTIGATION

WE CONTINUOUSY MEASURE EVERYTHINGTEST . TEST AND TESTAGAIN . THIS HELPS NUNDERSTAND RISKS AND REWARDS . ANDBEPREPARED

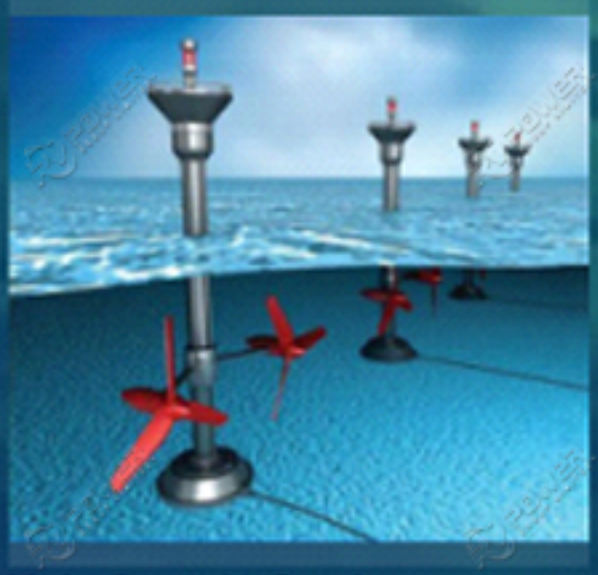
NO FORTUNE TELLER

WE BASE OUR DECISIONS ON CLEAR BUSIESSPLANS , THINKING BEFORE MAKING OUR STEPSAND KEEPIN-GA'NOTTODO LISTFOR EVERY-OVE OF THEM

TEAM BUILDING

OUR TEAMIS MADE NOT ONLY BY OUR STAFFBUTIT INCLUDES ALSO ALL OUR CUSTOMERSWEACT LIKEA TEAM WEGROW LKEA TEAMWE WINLIKE A TEAM

APPLICATION



Marine Renewable Energies



Diving



Oil and Gas



Towed Streamers



Submarines



Water Treatment



ROVs & AUVs

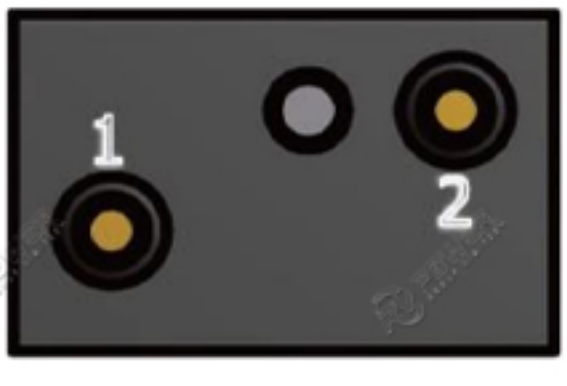


Vessels



Geophysics

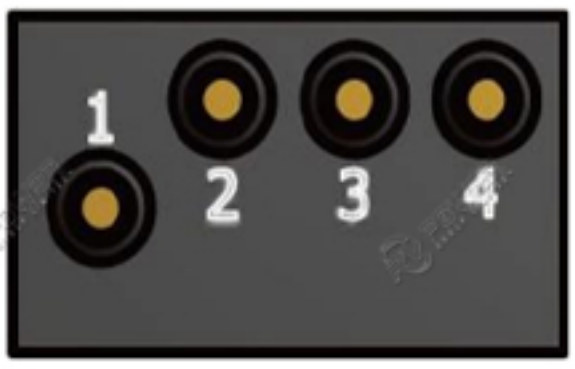
PRODUCT MIX



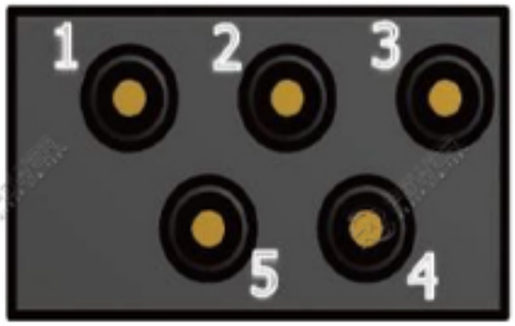
Low Profile Series 2 contacts



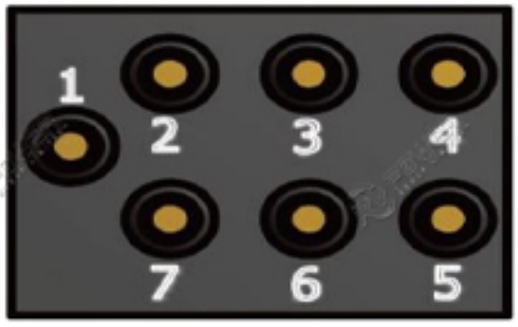
Low Profile Series 3 contacts



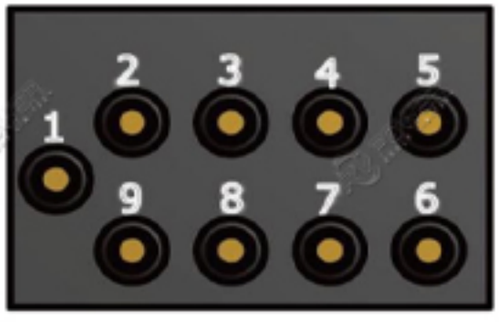
Low Profile Series 4 contacts



Low Profile Series 5 contacts

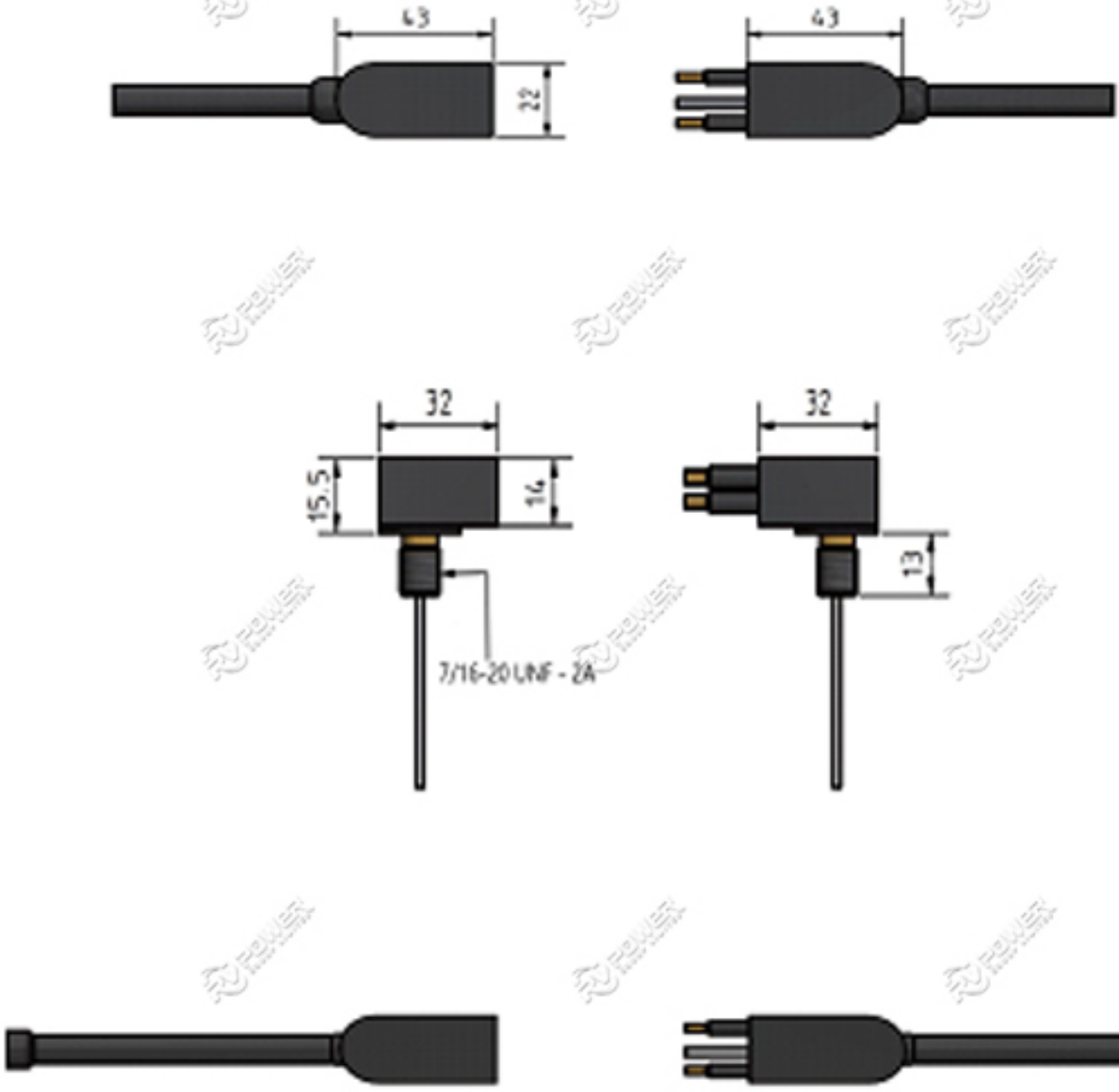


Low Profile Series 7 contacts

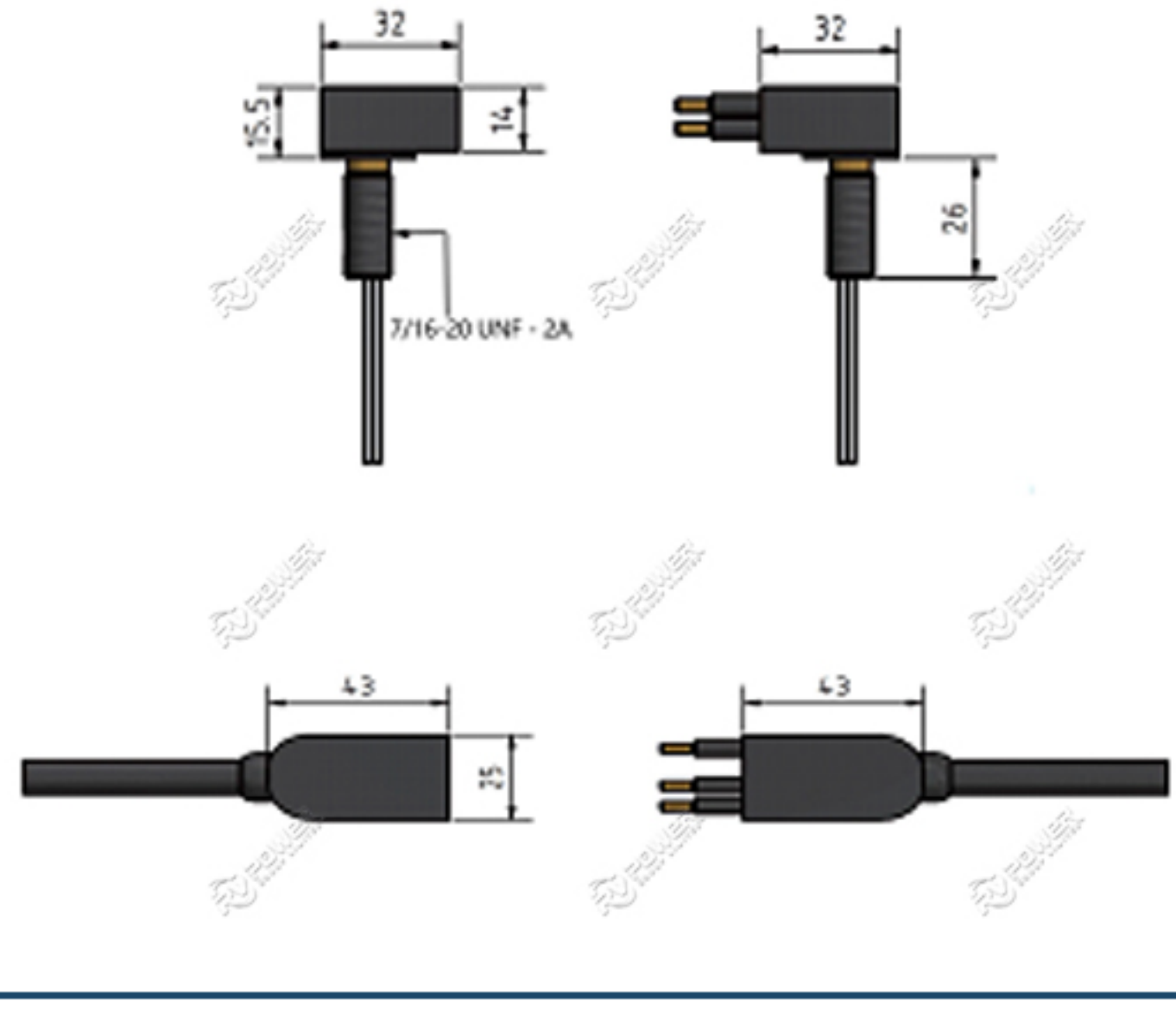


Low Profile Series 9 contacts

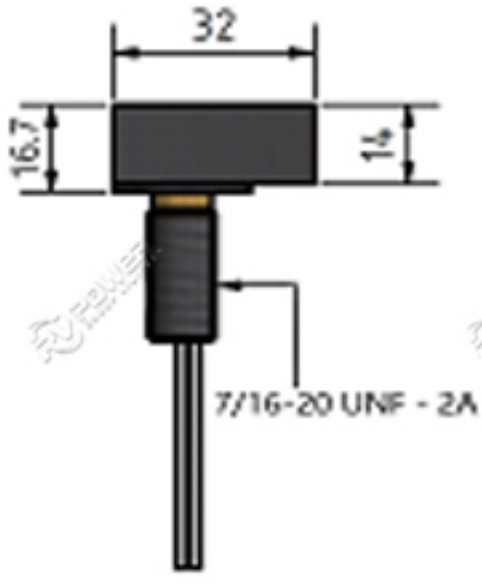
LOW PROFILE 2CONTACTS

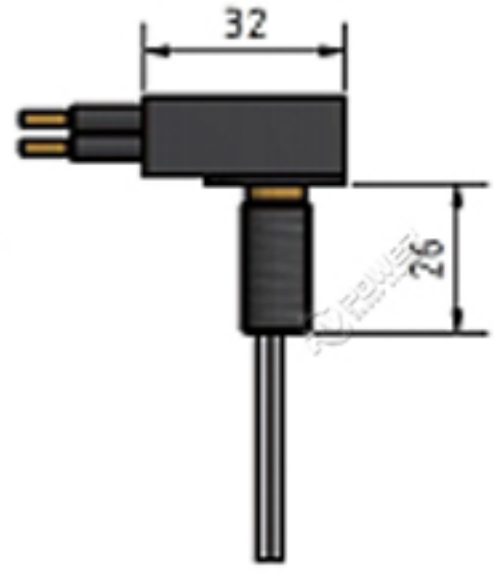


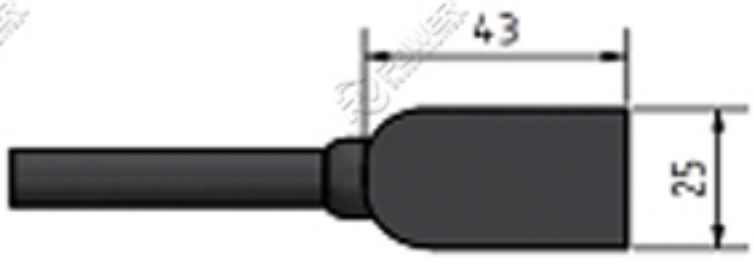
LOW PROFILE 3, 4 CONTACTS

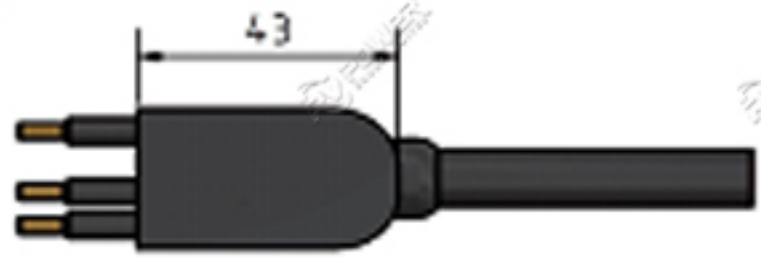


LOW PROFILE 5CONTACTS

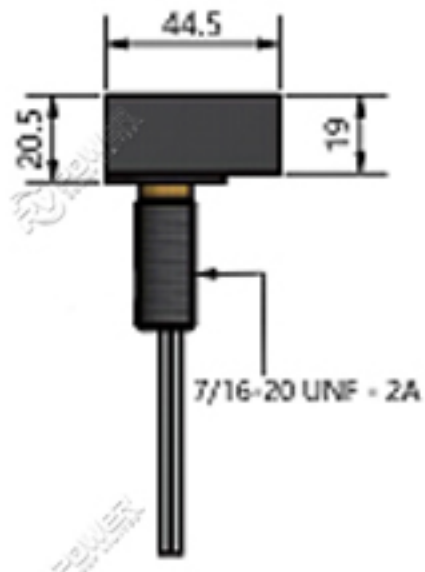


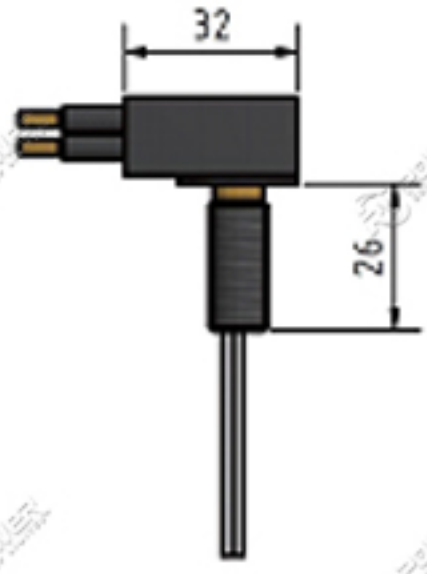


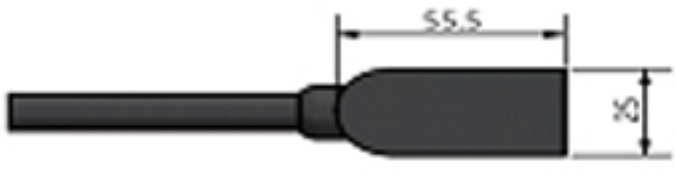


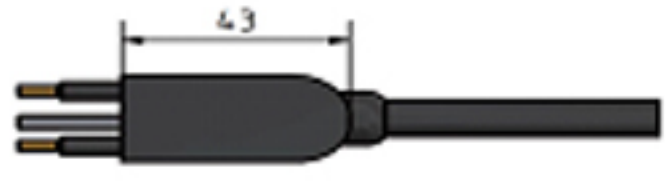


LOW PROFILE 7CONTACTS





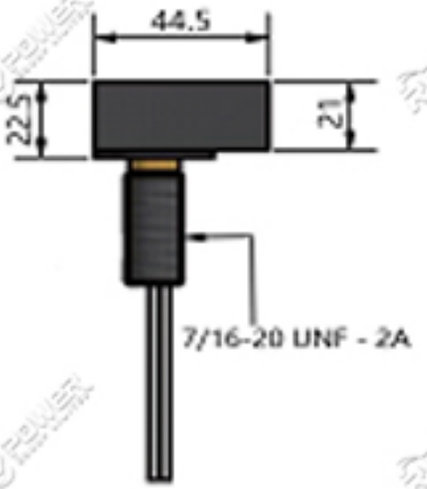


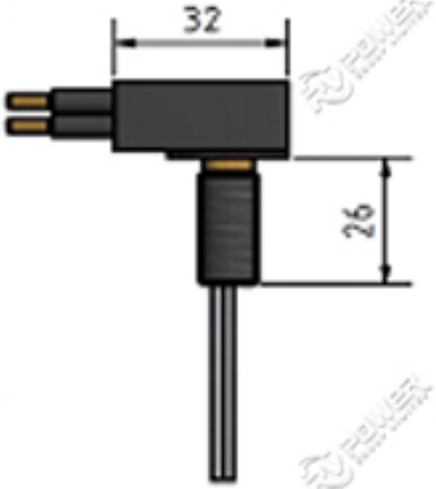


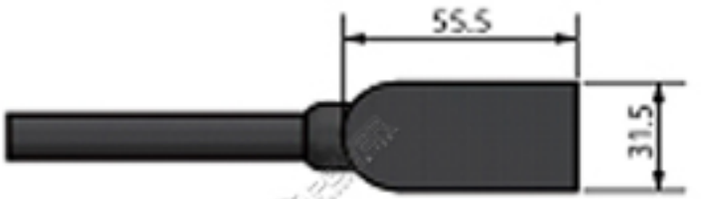


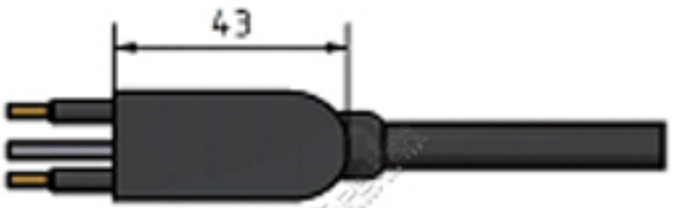


LOW PROFILE 9CONTACTS

































SUBSEA CONNECTORS AND SUBSEA CABLES

RV POWER GROUP is a underwater connector factory in China. We are a global supplier focusing on the ocean (marine) solution for underwater connectors and cables. Specializing in the design, manufacture, sales and service. If your project is in the design stage, we can provide engineering assistance with the professional advice. If your requirements are already specified and ready for quote, we will try our best to meet your deadlines and pricing targets and finally deliver the high-quality stable products as you need.

RV POWER GROUP subsea connectors and subsea cables are suitable for oceanographic systems, offshore oil and gas, defense systems, geo-seismic research, diving systems and equipment, ship projects, subsea survey, underwater instruments, mining equipment, underwater monitoring/inspection/obervations, underwater data logger,subsea navigator, hydrography equipment, aquaculture farm and services inspection, underwater robotics like remote operation vehicles （ROV's & ROTV's）and autonomous Underwater Vehicles (AUV), and submarines, ship towed sonars and underwater acoustic devices, etc.

With the state-of-the-art technology and professional engineer team, we believe you find the right partner here with excellent service. In case you do not find a suitable solution within our standard range, please do not hesitate to contact us for customization.

Underwater and harsh environment connectors

Circular Series

Micro Circular Series

Low Profile Series

Micro Low Profile series

Ethernet Series

Optical fiber and Power Series

Power series

Split Series

Aviation plug Series

Coax series

Metal Shell series

RMG Series

55 Series

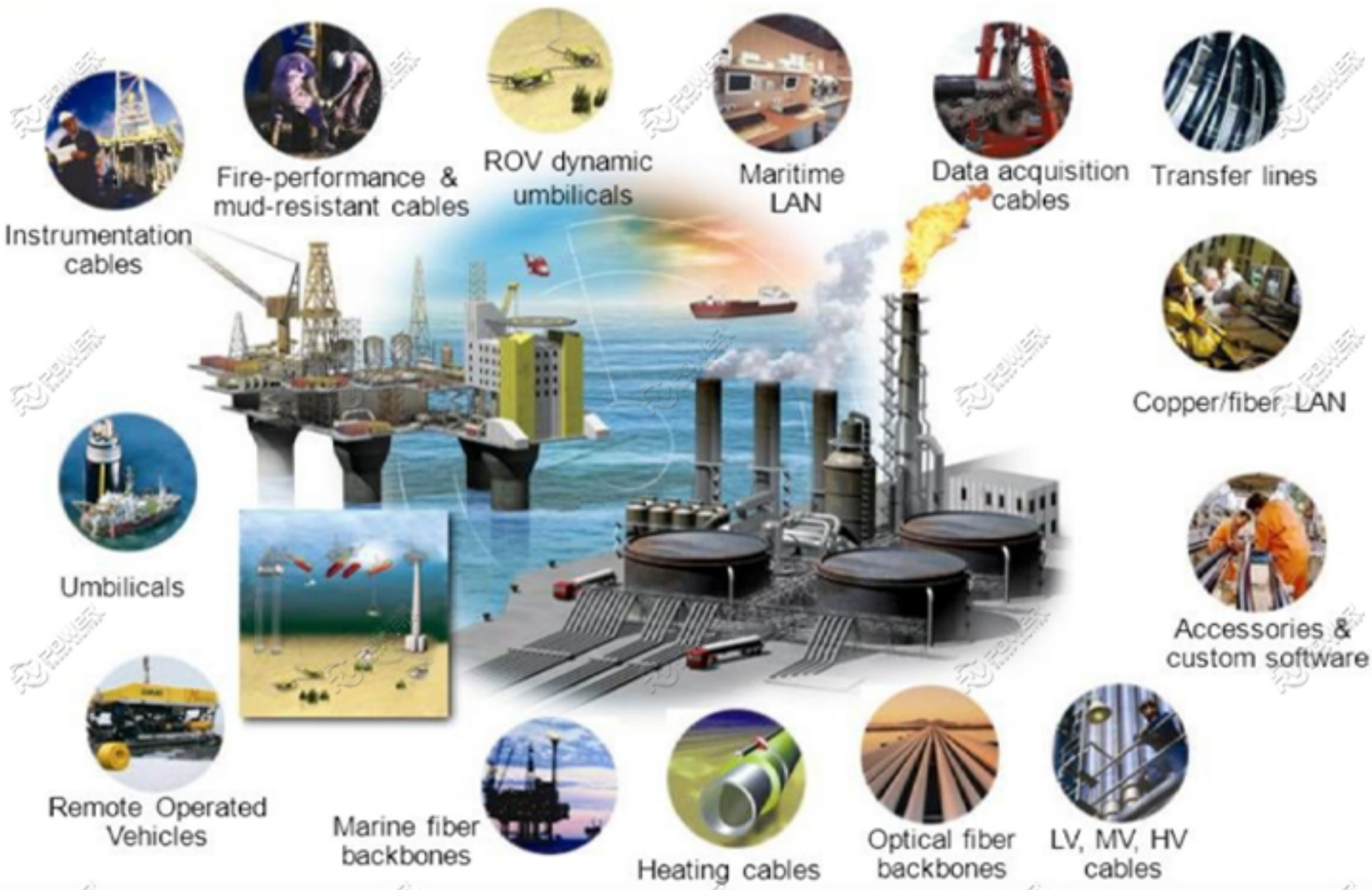
Specials Series

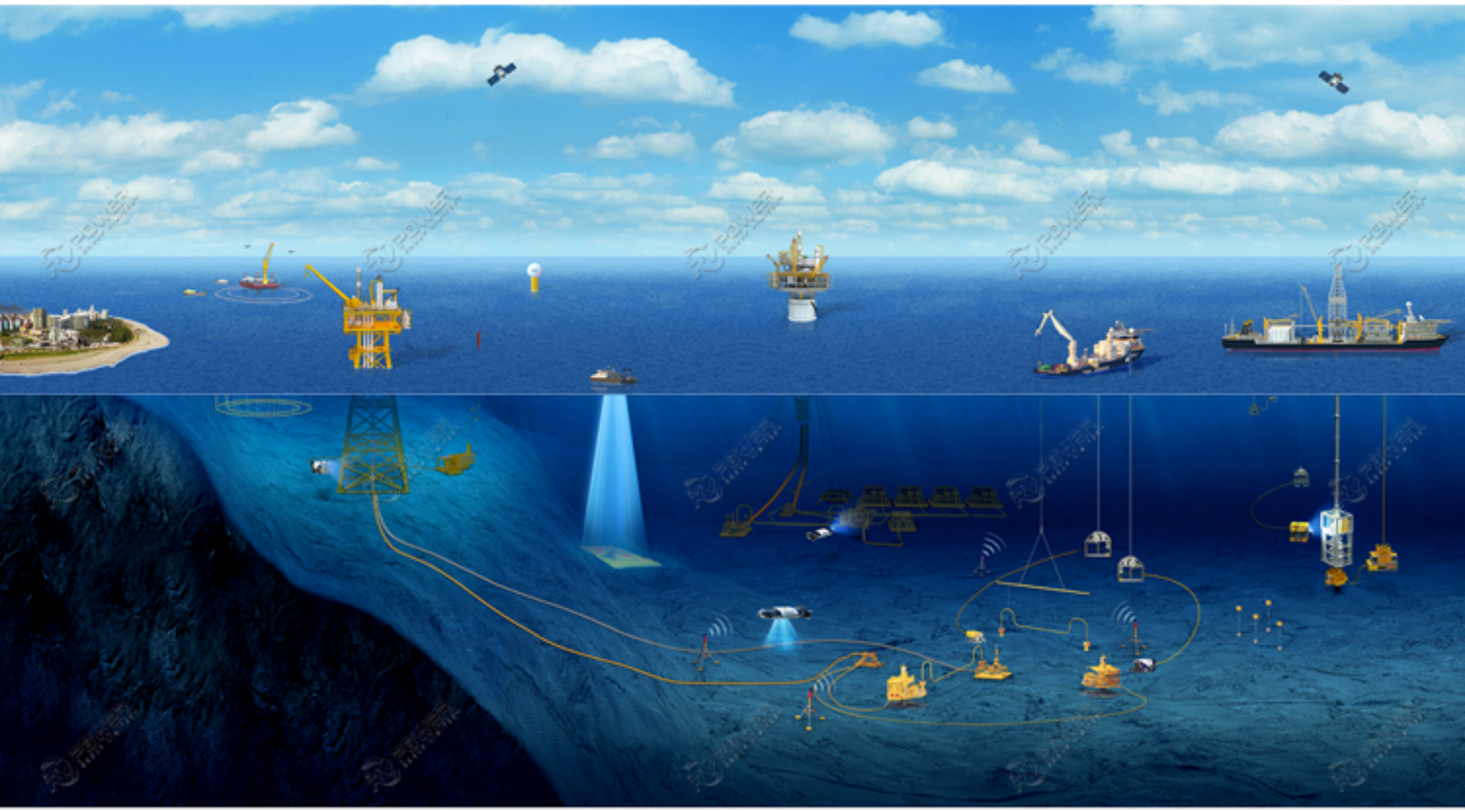
Underwater PUR Cable

ROV Tether Cable

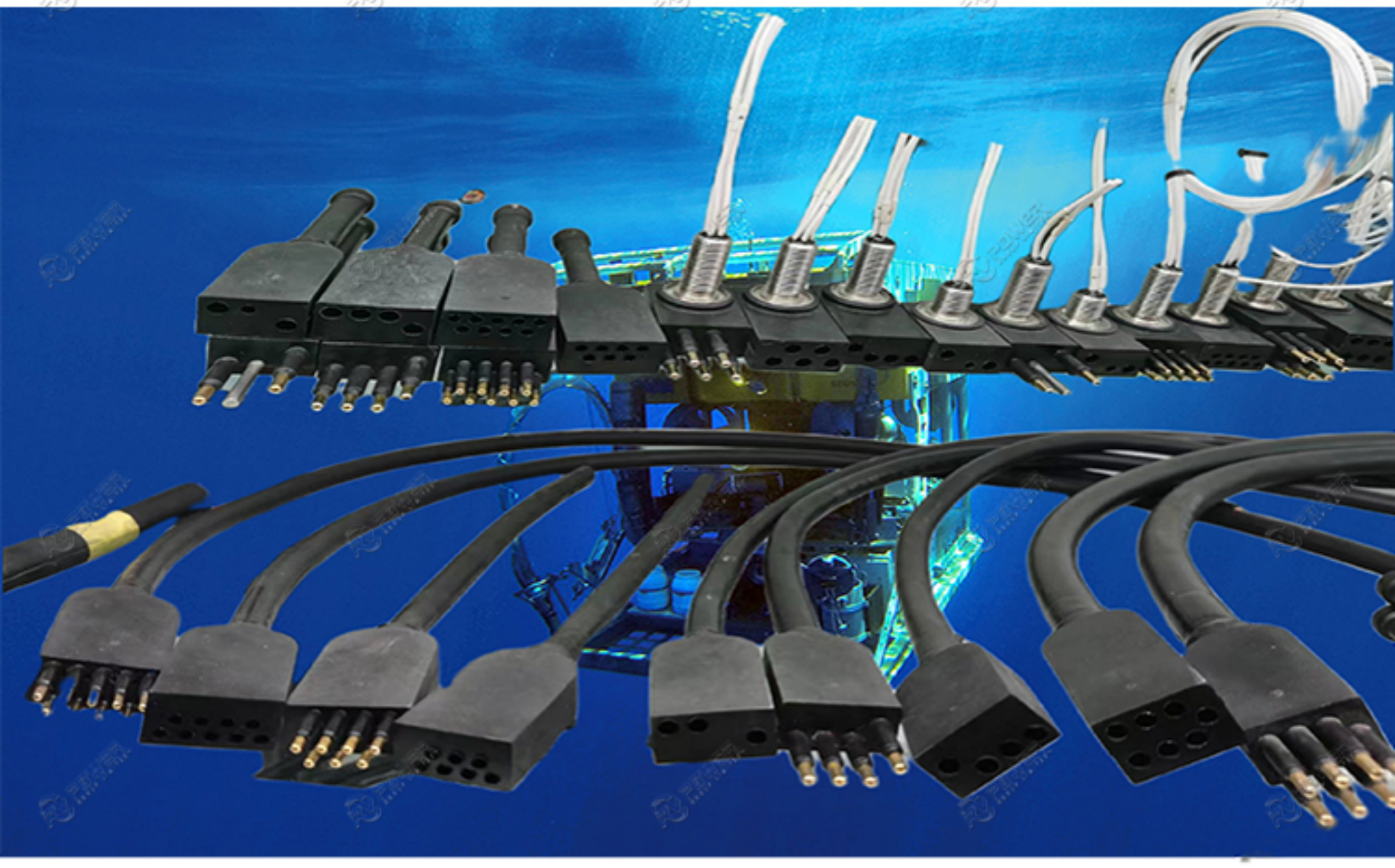
Additional accessories




Instrumentation cables
Fire-performance & mud-resistant cables
ROV dynamic umbilicals
Maritime LAN
Data acquisition cables
Transfer lines
Copper/fiber LAN
Umbilicals
Accessories & custom software
Remote Operated Vehicles
Marine fiber backbones
Heating cables
Optical fiber backbones
LV, MV, HV cables



CIRCULAR SERIES
UNDERWATER AND HARSH ENVIRONMENT CONNECTORS



DETAIL DISPLAY



ONE

Low Profile series is available with 2 to 9 contacts rated at 600 V up to 10 A

TWO

The series includes bulkhead and inline versions featuring a high depth rating





THREE

The series is available with dedicated cables, rubber straps and pressure-proof dummy connectors

FOUR

available in bulkhead, in-line and field installable over-mould versions. All bulkhead connectors come with colour coded or numbered PTFE leads





FIVE

dependable and rugged con-nectivity solution for underwa-ter and harsh marine environ-ment applications



OIL RESISTANT



FLAE RESISTANT



HALOGEN FREE



COLD RESISTANT



ABRASION RESISTANT



OZONE RESISTANT



UV RESISTANT



MICROBE RESISTANT



MUD RESISTANT



WATER RESISTANT



OUR TRANSPORTATION









THANK YOU

FOR YOUR ATTENTION
LOOK FORWARD TO COOPERATING WITH YOU

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specialcable