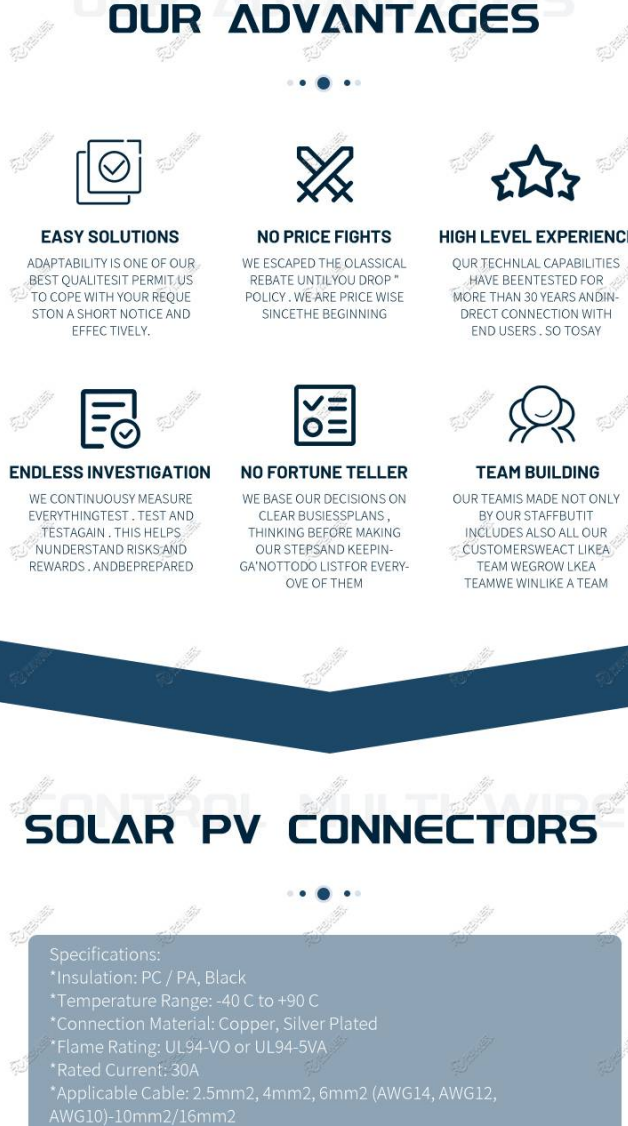




SOLAR PV CONNECTORS

PV connectors are used in the photovoltaic industry as a key component to wiring solar arrays. With an easy installation, PV connectors provide a high voltage, high-current and low resistance DC connection in a housing capable of withstanding the harshest environments.



OUR ADVANTAGES



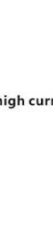
EASY SOLUTIONS
ADAPTABILITY IS ONE OF OUR BEST QUALITIES PERMITTING US TO COPE WITH YOUR REQUESTION A SHORT NOTICE AND EFFECTIVELY.



NO PRICE FIGHTS
WE ESCAPED THE CLASSICAL REBATE UNTIL YOU DROP* POLICY. WE ARE PRICE WISE SINCE THE BEGINNING



HIGH LEVEL EXPERIENCE
OUR TECHNICAL CAPABILITIES HAVE BEEN TESTED FOR MORE THAN 30 YEARS AND INDIRECT CONNECTION WITH END USERS. SO TODAY



ENDLESS INVESTIGATION
WE CONTINUOUSLY MEASURE EVERYTHING TEST, TEST AND TEST AGAIN. THIS HELPS US UNDERSTAND RISKS AND REWARDS, AND BE PREPARED



NO FORTUNE TELLER
WE BASE OUR DECISIONS ON CLEAR BUSINESS PLANS, THINKING BEFORE MAKING OUR STEPS AND KEEPING A NOT DO LIST FOR EVERYONE OF THEM

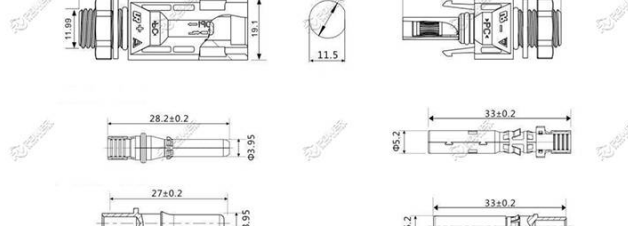
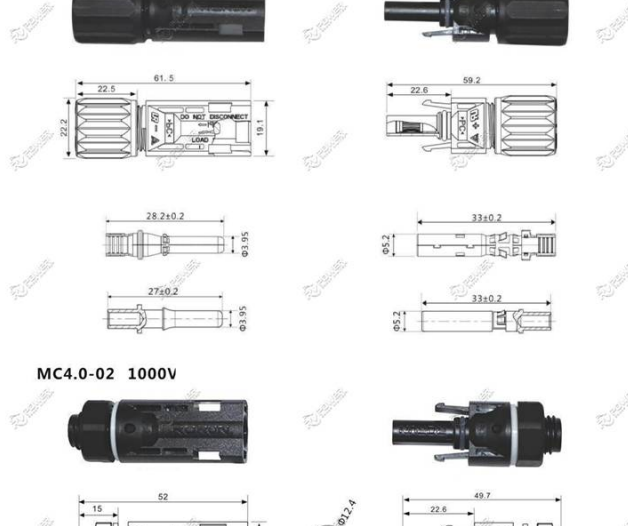


TEAM BUILDING
OUR TEAMS MADE NOT ONLY BY OUR STAFF BUT ALSO BY OUR CUSTOMERS. WE REACT LIKE A TEAM. WE GROW LIKE A TEAM. WE WIN LIKE A TEAM.

SOLAR PV CONNECTORS

- Specifications:
- *Insulation: PC / PA, Black
 - *Temperature Range: -40 C to +90 C
 - *Connection Material: Copper, Silver Plated
 - *Flame Rating: UL94-VO or UL94-5VA
 - *Rated Current: 30A
 - *Applicable Cable: 2.5mm², 4mm², 6mm² (AWG14, AWG12, AWG10)-10mm²/16mm²
 - *Pin Size: 4.0 mm Diameter
 - *Connection Resistance: ≤0.2mΩ
 - *Waterproof Rating: IP67
 - *Flame Rating: UL94-VO
 - *Security Level: II
 - *Insertion Force: ≥50N
 - *Insulation Force: ≥50N
 - *Insulation: PPO + PA
 - *Connection System: Crimp Connection
 - *Connection Material: Copper, Tin Plated
 - *Temperature Range: -40degree Celsius ~ +90degree Celsius
 - *Protection Level: IP 2X is not matched; IP67, pairing
 - *Wire size Range: 2.5mm², 4mm², 6mm² [AWG14, AWG12, AWG10]

Waterproof level: IP67



PRODUCT MIX

50-80A high current MC4.0 photovoltaic connector

