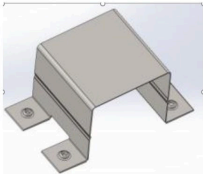
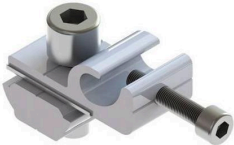




SOLAR ACCESSORIES

	KS-CR1-length	CR Rail	Spec: 28*50mm Customized Length Material: Al 6005-T5
	KS-CR3-length	CR3 Rail	Spec: 28*45mm Customized Length Material: Al 6005-T5
	KS-CR1-SP	CR-Rail Splice kit	Spec: 150mm Connect two pieces CR Rail Material: Al 6005-T5 & A2-70
	KS-CR1-SP-01	CR Rail Splice kit with Ground Washer	Spec: 150 mm Connect two pieces CR Rail with Ground Washer
	KS-IC2-F	Middle Clamp	Middle Clamp Spec: 31/35/50/46/50 Pre-assembly

	KS-EC2-F	End Clamp	End Clamp Spec: 31/35/50/46/50 Pre-assembly
	KS-CIC15-F	Inter Clamp	Inter Clamp Spec: 31/35/50/46/50 Pre-assembly
	KS-CEC-15-F	End Clamp	End Clamp Spec: 31/35/50/46/50 Pre-assembly
	KS-TIC-03A	Thin Film Middle Clamp kits	Aluminum & Rubber Pad Socket head Screw Pre- assembly
	KS-TEC-03A	Thin Film End Clamp kits	Aluminum & Rubber Pad Socket head Screw Pre- assembly

	KS-CRC-2AN	CR Rail Clamp	Rail Clamp with C nut Socket Head Screw Pre-Assembly
	KS-CRC-01	CR Rail Clamp	Rail Clamp with Flange nut socket head screw Pre-assembly
	KS-BR1- GC	Ground Clip 1#	Stainless steel plate
	KS-BR2-GC	Grounding clip 2#	Stainless steel plate
	KS-BR-GL	Grounding lug	Stainless Steel Plate Aluminum Lay-in Lug Fasten

	KS-CC-01	Cable Clip	SUS 304 For 2 Pcs OD3- 5mm Cable Tie
	KS-SC-01	Cable tie	SUS 304 Black plastic appearance
	KS-2AN-01	C Nut	Aluminum 6005-T5 Clean anodized M8 Threaded Hole
	KS-F-SW8	Spring Washer	Spring washer, M8 Stainless steel A2-70
	KS-F-13DW 8	Lock Washer	Lock washer OD13 Stainless Steel A2-70
	KS-F- 8DW8	Lock Washer	Lock washer OD8 Stainless Steel A2-70

	KS-FA-WSD -M10200	Hanger Bolt	Stainless Steel Hanger Bolt M10-200
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PV SOLAR CABLE WIRE

SOLAR CABLE/PV

Standard: UNE211 23; UNE20.460-5-52; UTE C 32-502;
 IEC60811-2-1; IEC60322-1
 Cross section: 1.5mm²-2x15mm²
 Application: suitable for PV solar DC current systems
 Conductor: stranded annealed copper/tinned copper
 Insulation: XLPO
 Sheath/jacket: XLPO
 Voltage: AC 1000V/DC 1500V



Nominal Cross Section mm ²	Insulation Thickness mm	Sheath Thickness mm	Max. Outer Diameter mm	Minimum Conductor Resistance at 20 °C MΩ .km
1x1.5	0.7	0.8	4.6	13.7
1x2.5	0.7	0.8	4.8	8.21
1x4	0.7	0.8	5.6	5.09
1x6	0.7	0.8	6.8	3.39
1x10	0.7	0.8	8.8	1.95

TWIN CORE SOLAR CABLE

Standard: UNE21123; UNE20.460-5-52; UTE C 32-502; IEC60811-2-1; IEC60322-1
Cross section: 1.5mm²-2x16mm²
Application: suitable for PV solar DC current systems
Conductor: stranded annealed copper/tinned copper
Insulation: XLPO
Sheath/jacket: XLPO
Voltage: AC 1000V/DC 1500V



Nominal Cross Section mm ²	Insulation Thickness mm	Sheath Thickness mm	Max. Outer Diameter mm	Minimum Conductor Resistance at 20 °C MΩ. km
2x1.5	0.7	0.8	4.8x9.2	13.7
2x2.5	0.7	0.8	4.8x9.6	8.21
2x4	0.7	0.8	5.6x11.2	5.09
2x6	0.7	0.8	6.8x13.6	3.39
2x10	0.7	0.8	8.8x17.6	1.95



名称（样品图）	现货尺寸（宽*高*深） (mm)	安装底板尺寸 (红色内板)
	250*300*150	200*220
	300*400*150	250*320
	300*400*200	250*320
	400*500*150	350*420
	400*500*200	350*420
	400*500*250	350*420
	400*600*200	350*520
	500*600*150	450*520
	500*600*200	450*520
	500*600*250	450*520
	500*700*200	450*650
	500*700*250	450*650
	600*800*200	550*720
	600*800*250	550*720
	800*1000*200	750*920
	800*1000*250	750*920