

Universal Connector



Universal Connector is made of Stainless Steel. There are two types of connecting process cross joint and parallel joint. The contact resistance shall be less than 1 m Ω , as well as the connected conductors tensile force s hall be more than 900 N

Code No.	Cable Size (mm)	Torque (N•m)	Bolt Size (mm)	Weight (kg)
LCAC-SS-10-M10	8-10	26	M10 (1.50x35)	0.11
Test Certificate IEC 62561 Part		Material Stainless Steel 304		04

Shear Bolt Connector



Shear Bolt Connector provide connection for cross joint or parallel joint. Easy installation, no torque wrench required.

Code No.	Cable Size	Torque	Bolt Size	Weight
	(mm)	(N∙m)	(mm)	(kg)
LCAC-SS-10-M10-N	8-10	26	M10 (1.50x35)	0.11
Test Certificate		Material		
IEC 62561 Part 1		Stainless Steel - 304		

Rebar Clamp Connector with Shear Bolt



The universal clamp connector for connection type T-joint, cross joint and parallel join between rebar to rebar, rebar to round conductor, round conductor to round conductor. The shear bolt provide quick installation and the superior of connection.

Code No.	Rebar Size (mm)	Conductor Size (mm)
GCRER-SB-25-10	16 - 25	8 - 10
GCRER-SB-25-20	16 - 25	14 - 20
GCRER-SB-40-10	32 - 40	8 - 10
GCRER-SB-40-20	32 - 40	14 - 20



