



EXTENDED DESCRIPTION

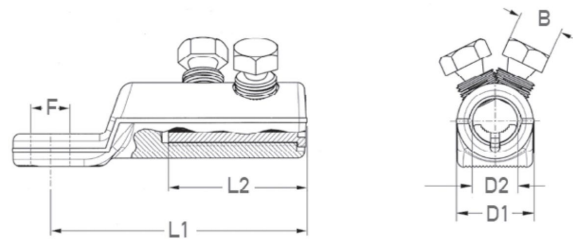
Mechanical tinned aluminium cable lugs with fracturable shear-bolts for extruded cables up to 36 kV, with copper or aluminium conductors.

PRODUCT RANGE

Family	Medium Voltage
Series	CRMT

DIMENSIONAL INFORMATION

Code	Conductor cross-section	Number of bolts	F	L1	L2	D1	D2	B
CR025095F13	mm ² 25 ... 95	1	mm	13	60	30	24	12,8
CR035150F13	mm ² 35 ... 150	1	mm	13	86	35	28	15,8
CR095240F13	mm ² 95 ... 240	2	mm	13	112	60	33	20
CR095240F17	mm ² 95 ... 240	2	mm	17	112	60	33	20
CR120300F13	mm ² 120 ... 300	2	mm	13	115	65	37	24
CR120300F17	mm ² 120 ... 300	2	mm	17	115	65	37	24
CR185400F13	mm ² 185 ... 400	3	mm	13	127	80	42	25,5
CR185400F17	mm ² 185 ... 400	3	mm	17	127	80	42	25,5



PHYSICAL INFORMATION

Material	Tin plated aluminium
Color	Aluminium
Halogen Free	(F), (Cl), (Br), (I), (At) Yes
Lead Free	Pb Yes

TECHNICAL INFORMATION

Technology	Mechanical clamping
Copper cable	Yes
Aluminum cable	Yes
Seaming tools required	No
Suitable for multiple cross-sections	Yes
Internal lubricant	Yes

PRODUCT AND SYSTEM CONFORMITY

Certificates	n.a.
Reference standards	IEC EN IEC 61238-1-3
Conformity	n.a.
Fire behavior	n.a.
ETIM classification	Ver. 7.0 EC001059

SAFETY INFORMATION

Toxic product	No
Dangerous product	No
CLP Compliance (Regulation 1272/2008/EC)	n.a.

LOGISTICAL INFORMATION

Code	Q.ta(pc)	Size(m)	Weight(kg)	Barcode
CR025095F13	1	0,07 x 0,04 x 0,02	0,06	8058774269002
CR035150F13	1	0,10 x 0,03 x 0,04	0,13	8058774269019
CR095240F13	1	0,13 x 0,05 x 0,03	0,22	8058774269026
CR095240F17	1	0,13 x 0,05 x 0,03	0,22	8058774269033
CR120300F13	1	0,13 x 0,05 x 0,03	0,25	8058774269040
CR120300F17	1	0,13 x 0,05 x 0,03	0,25	8058774269057
CR185400F13	1	0,15 x 0,05 x 0,04	0,40	8058774269064
CR185400F17	1	0,15 x 0,05 x 0,04	0,40	8058774269071

Customs code	85359000
Country of origin	China

NOTE

This information and technical information is based on our knowledge and experience but does not constitute our guarantee as to the final results or liability arising from any legal relationship. Considering, in fact, the multiplicity of materials, the conditions of handling and storage, as well as the conditions of production and use, all the information and indications reported above must be verified in advance by the user according to his specific circumstances of use.