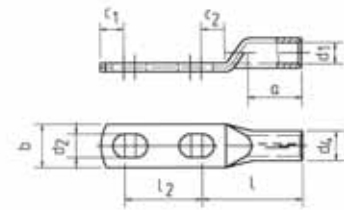




### Compression cable lugs

- for copper conductors according to DIN 48201
- tube dimensions according to DIN 46235
- material: E-copper
- surface: tin plated, optional copper finish
- type: with two long holes in the palm



Cross section mm <sup>2</sup>	Bolt size Ø	Part No.	Die code	Dimensions mm										Weight/100 pcs. ~ kg	pcs.
				d1	a	b	d2	d4	c1	c2	l	l2	d		
70	2 x M 12	<b>147D212</b>	16	11.5	28	24	13	16.5	13	13	13	55	50 – 62	10.82	5
95	2 x M 12	<b>148D212</b>	18	13.5	35	28	13	19.0	13	13	65	50 – 62	15.24	5	
120	2 x M 12	<b>149D212</b>	20	15.5	35	32	13	21.0	16	17	70	50 – 62	18.62	5	
150	2 x M 12	<b>150D212</b>	22	17.0	35	34	13	23.5	16	17	78	50 – 62	26.10	5	
185	2 x M 12	<b>151D212</b>	25	19.0	40	37	13	25.5	16	17	82	50 – 62	30.48	5	
240	2 x M 12	<b>152D212</b>	28	21.5	40	42	13	29.0	16	17	92	50 – 62	41.52	5	

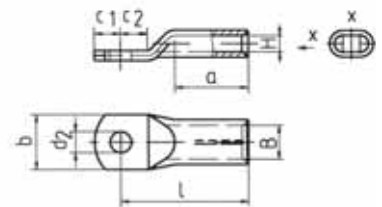


>> Tool: see chart page 2.15



### Double compression cable lugs

- for copper conductors according to DIN 48201
- material: E-copper
- surface: tin plated, optional copper finish
- type: with one hole in the palm
- application: earth circular conductors



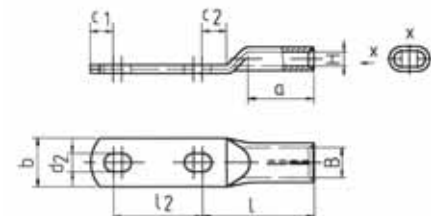
Cross section mm <sup>2</sup>	Bolt size Ø	Part No.	Die code	Dimensions mm									Weight/100 pcs. ~ kg	pcs.
				H	a	b	d2	B	c1	c2	l	d		
2 x 50	M 12	<b>136DP12</b>	22 DP	10.0	35	34	13	20	16	17	78	16.30	5	
2 x 70	M 12	<b>137DP12</b>	24 DP	11.5	40	37	13	23	16	17	82	18.90	5	
2 x 95	M 12	<b>138DP12</b>	29 DP	13.5	40	42	13	27	16	17	92	27.12	5	
2 x 120	M 12	<b>139DP12</b>	32 DP	15.5	50	48	13	31	19	22	100	33.50	5	

>> Tool: see chart page 2.15



### Double compression cable lugs

- for copper conductors according to DIN 48201
- material: E-copper
- surface: tin plated, optional copper finish
- type: with two long holes in the palm
- application: earth circular conductors



Cross section mm <sup>2</sup>	Bolt size Ø	Part No.	Die code	Dimensions mm										Weight/100 pcs. ~ kg	pcs.
				H	a	b	d2	B	c1	c2	l	l2	d		
2 x 50	2 x M 12	<b>136DP212</b>	22 DP	10.0	35	34	13	20	16	17	78	50 – 62	23.20	5	
2 x 70	2 x M 12	<b>137DP212</b>	24 DP	11.5	40	37	13	23	16	17	82	50 – 62	29.64	5	
2 x 95	2 x M 12	<b>138DP212</b>	29 DP	13.5	40	42	13	27	16	17	92	50 – 62	38.50	5	
2 x 120	2 x M 12	<b>139DP212</b>	32 DP	15.5	50	48	13	31	19	22	100	50 – 62	45.80	5	

>> Tool: see chart page 2.15