



RACCODI BIFILARI A C IN ALLUMINIO

Caratteristiche generali:

- I connettori sono utilizzabili per l'esecuzione di derivazioni non soggette a sforzi di trazione per linee aeree in conduttori nudi ed isolati, derivazioni da linee interrate in cavo
- Materiale :alluminio
- Connettore figura A adatto per derivazioni di cavi alluminio e ACSR
- Connettore figura B adatto per derivazioni di cavo rame e alluminio o ACRS

COMPRESSION TAP-OFF ALLUMINIUM CONNECTORS TYPE C

General characteristics:

- The connectors can be used to make derivations not subject to tensile stress for overhead lines in bare and insulated conductors, derivations from underground cable lines
- Material: alluminio
- Connectors figure A Line Tap for Combinations of Aluminum, ACSR,
- Connectors figure B for Line Tap for Copper, Aluminum or ACSR

Foto del prodotto / Product image



Figura A



Figura B

Pagine totali del documento: 2

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Codici per l'ordinazione:

Ordering codes:

Codice	CAPACITA' CAPACITY								tipo /type	Conf. Pack
	Principale Main				derivato Tap					
	min		max		min		max			
	mm	mmq	mm	mmq	mm	mmq	mm	mmq		
YC4A6	4,1	10,0	5,9	16,0	4,1	10,0	4,7	10,0	figura A	100
YC4A4	4,1	10,0	5,9	16,0	5,2	16,0	5,9	16,0	figura A	100
YC2A6	6,4	25,0	8,3	35,0	4,1	10,0	4,7	10,0	figura A	100
YC2A4	6,4	25,0	8,3	35,0	5,2	16,0	5,9	16,0	figura A	100
YC2A2	6,4	25,0	8,3	35,0	6,4	25,0	8,3	35,0	figura A	100
YC25A4	9,3	50,0	10,1	50,0	4,7	16,0	6,5	25,0	figura A	200
YC25A2	9,3	50,0	10,1	50,0	6,5	25,0	8,5	35,0	figura A	50
YC25A25	9,3	50,0	10,7	70,0	9,3	50,0	10,5	70,0	figura A	75
YC26A3	9,3	50,0	11,4	70,0	4,7	16,0	6,5	25,0	figura A	50
YC26A2	9,3	50,0	11,4	70,0	7,4	35,0	8,3	35,0	figura A	50
YC26A25	9,3	50,0	11,4	70,0	9,3	50,0	10,1	50,0	figura A	50
YC26A26	9,3	50,0	11,4	70,0	10,5	70,0	11,4	70,0	figura A	50
YC28A25	11,8	95,0	14,3	125,0	9,3	50,0	10,1	50,0	figura A	50
YC28A26	11,8	95,0	14,3	125,0	10,5	70,0	11,4	70,0	figura A	25
YC28A28	11,8	95,0	14,3	125,0	11,8	95,0	14,3	120,0	figura A	50
YC33R26	16,0	150,0	18,4	185,0	7,4	35,0	10,5	70,0	figura A	50
YP2U3	4,1	10,0	6,6	25,0	4,1	10,0	6,6	25,0	figura B	50
YP26AU2	7,1	35,0	11,1	70,0	4,1	10,0	8,4	35,0	figura B	50
YP25U25	8,3	50,0	11,1	70,0	8,3	50,0	11,1	70,0	figura B	100
YP27AU4	9,2	50,0	12,5	95,0	4,1	10,0	6,6	25,0	figura B	50
YP27AU2	9,2	50,0	12,5	95,0	6,4	25,0	8,4	35,0	figura B	50
YP27AU26	10,4	70,0	12,5	95,0	9,0	50,0	11,4	70,0	figura B	50
YP28U2	12,8	95,0	14,3	120,0	5,9	25,0	8,4	35,0	figura B	50
YP28U26	12,8	95,0	14,3	120,0	9,0	50,0	11,4	70,0	figura B	50