QDC49U2250B0X001
w. EC12205-2

QY49U2200
w. EC11471-4

QYD38U2150B0
w. EC12231-3

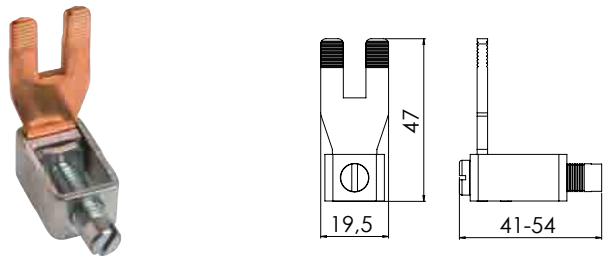
CBI Q-Series Accessories Busbar links

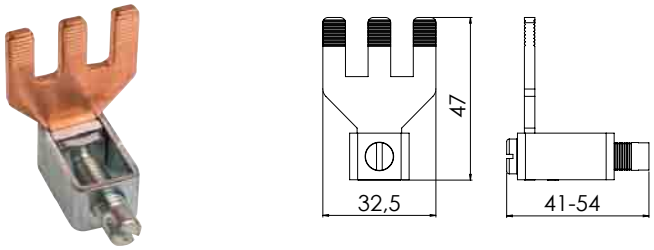
Emcomp's paralleling busbar links are especially developed for paralleling CBI QY(13) Series 80A-200A and QDC(19) 250A MCB for DC applications.

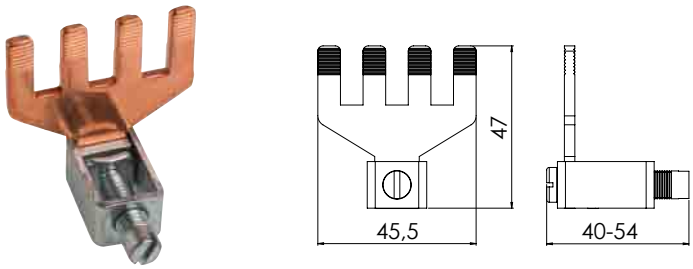
The busbar links enable fast and reliable paralleling which shorten design time and saves cost in installation.

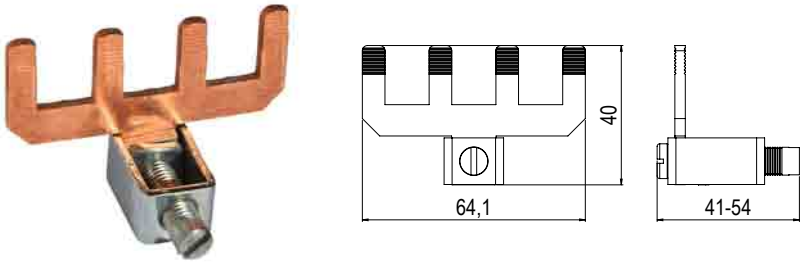
EMCOMP

STRAIGHT CONNECTION POINT OPEN END CABLE

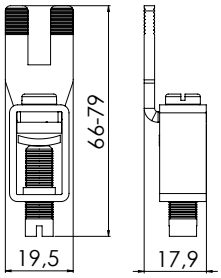
Description	Data	Dimensions
MCB-type	QY-2(13)	
Rated Current	125A	
Cross Section	10-70 mm²	
Torque	Max 4,5 Nm	
Item No		
Bare Copper	EC11471-2	
Tin electro plating	EC11471-20	

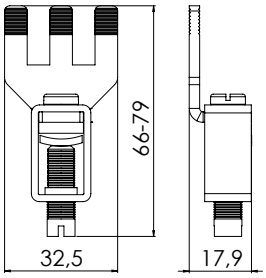
Description	Data	Dimensions
MCB-type	QY-3(13)	
Rated Current	150A	
Cross Section	10-70 mm2	
Torque	Max 4,5 Nm	
Item No		
Bare Copper	EC11471-3	
Tin electro plating	EC11471-30	

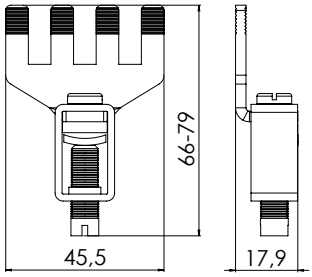
Description	Data	Dimensions
MCB-type	QY-4(13)	
Rated Current	200A	
Cross Section	10-70 mm²	
Torque	Max 4,5 Nm	
Item No		
Bare Copper	EC11471-4	
Tin electro plating	EC11471-40	

Description	Data	Dimensions
MCB-type	QDC-4(19)	
Rated Current	250A	
Cross Section	10-70 mm²	
Torque	Max 4,5 Nm	
Item No		
Bare Copper	EC12205-2	
Tin electro plating	EC12205-20	

RIGHT ANGLED CONNECTION POINT OPEN END CABLE

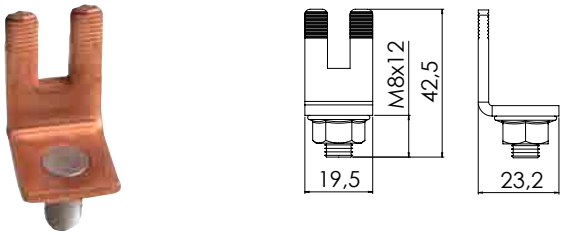
Description	Data	Dimensions
MCB-type	QY-2(13)	
Rated Current	125A	
Cross Section	10-70 mm²	
Torque	Max 4,5 Nm	
Item No		
Bare Copper	EC12231-2	
Tin electro plating	EC12231-20	

Description	Data	Dimensions
MCB-type	QY-3(13)	
Rated Current	150A	
Cross Section	10-70 mm²	
Torque	Max 4,5 Nm	
Item No		
Bare Copper	EC12231-3	
Tin electro plating	EC12231-30	

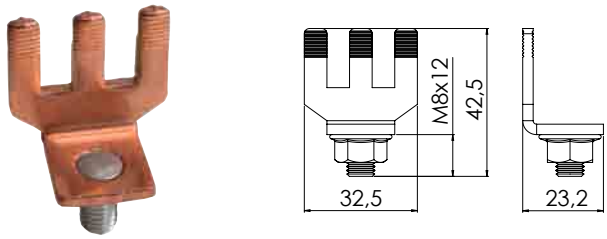
Description	Data	Dimensions
MCB-type	QY-4(13)	
Rated Current	200A	
Cross Section	10-70 mm²	
Torque	Max 4,5 Nm	
Item No		
Bare Copper	EC12231-4	
Tin electro plating	EC12231-40	

RIGHT ANGLED CONNECTION POINT STUD CONNECTION FOR CABLE LUG

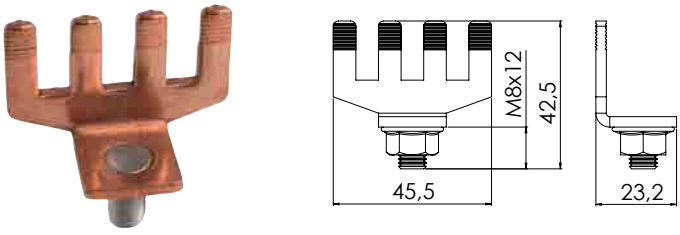
Description	Data	Dimensions
MCB-type	QY-2(13)	
Rated Current	125A	
Cable connection	M8	
Torque	Max 4,5 Nm	
Item No		
Bare Copper	EC11472-2	
Tin electro plating	EC11472-20	



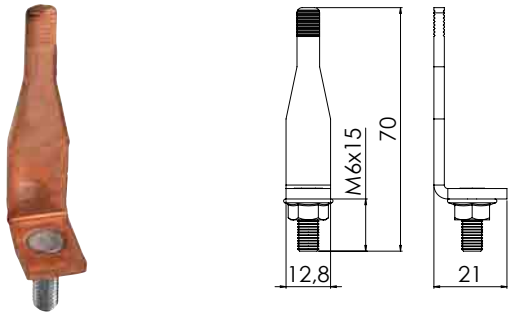
Description	Data	Dimensions
MCB-type	QY-3(13)	
Rated Current	150A	
Cable connection	M8	
Torque	Max 4,5 Nm	
Item No		
Bare Copper	EC11472-3	
Tin electro plating	EC11472-30	

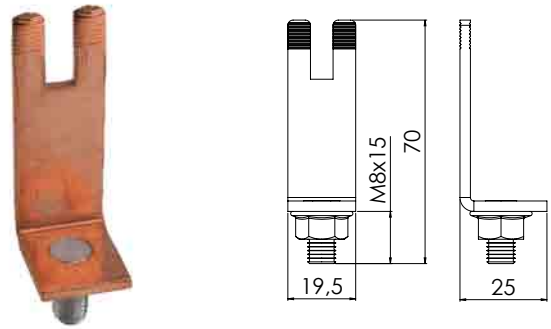


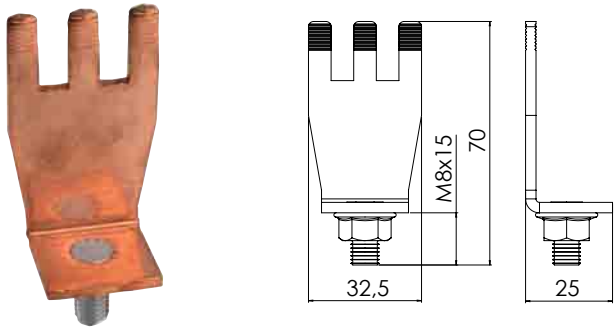
Description	Data	Dimensions
MCB-type	QY-4(13)	
Rated Current	200A	
Cable connection	M8	
Torque	Max 4,5 Nm	
Item No		
Bare Copper	EC11472-4	
Tin electro plating	EC11472-40	

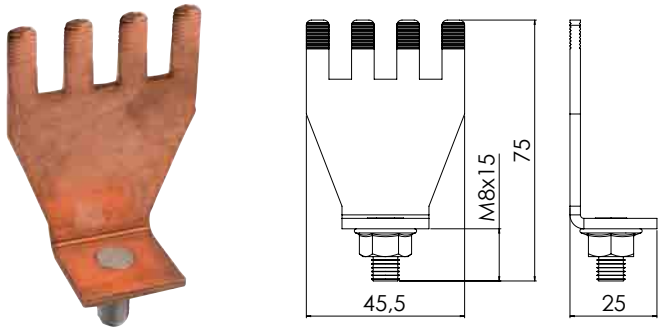


EXTENDED STUD CONNECTION FOR CABLE LUG

Description	Data	Dimensions
MCB-type	QY-1(13)	
Rated Current	63A	
Cable connection	M6	
Torque	Max 2,5 Nm	
Item No		
Bare Copper	EC123101-1	
Tin electro plating	EC123101-10	

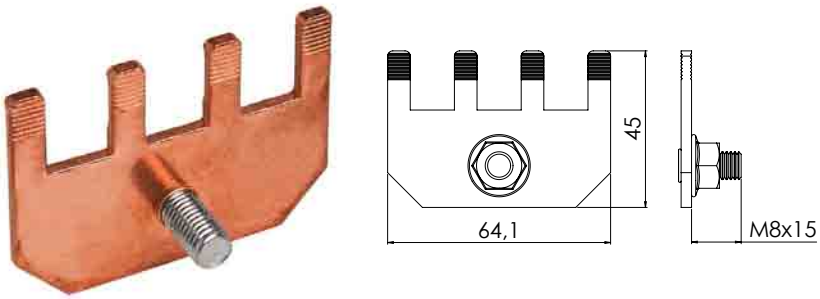
Description	Data	Dimensions
MCB-type	QY-2(13)	
Rated Current	125A	
Cable connection	M8	
Torque	Max 2,5 Nm	
Item No		
Bare Copper	EC123101-2	
Tin electro plating	EC123101-20	

Description	Data	Dimensions
MCB-type	QY-3(13)	
Rated Current	150A	
Cable connection	M8	
Torque	Max 4,5 Nm	
Item No		
Bare Copper	EC123101-3	
Tin electro plating	EC123101-30	

Description	Data	Dimensions
MCB-type	QY-4(13)	
Rated Current	200A	
Cable connection	M8	
Torque	Max 4,5 Nm	
Item No		
Bare Copper	EC123101-4	
Tin electro plating	EC123101-40	

STRAIGHT CONNECTION POINT FOR CABLE LUG

Description	Data	Dimensions
MCB-type	QDC-4(19)	
Rated Current	250A	
Cable connection	M8	
Torque	Max 4,5 Nm	
Item No		
Bare Copper	EC152503-4	
Tin electro plating	EC152503-40	



CBI electric low voltage

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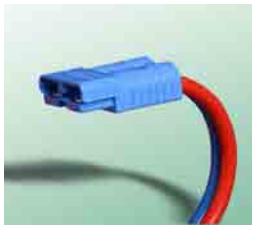
Cables/Connectors

Customised Solutions

Protection Boots IP66/IP68

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