

Electrak® busbar / buscom trunking

2P + E and 3P + E systems

					3 m track 0-5 m spacings	2 m track 0-5 m spacings	3 m track 1-0 m spacings	2 m track 1-0 m spacings	
SYSTEM	IP RATING	POWER/ COMMS	RATING	OUTLETS					
Electrak 30 2P + E system	IP 4X	Busbar (Power only)	25 A	Single sided	BBA3145	BBA2145	BBA3141	BBA2141	
				Double sided	BBA3245	BBA2245	BBA3241	BBA2241	
			40 A	Single sided	CCA3145	CCA2145	CCA3141	CCA2141	
				Double sided	CCA3245	CCA2245	CCA3241	CCA2241	
		Buscom (Power and comms)	25 A	Single sided	BBA3145C	BBA2145C	BBA3141C	BBA2141C	
				Double sided	BBA3245C	BBA2245C	BBA3241C	BBA2241C	
			40 A	Single sided	CCA3145C	CCA2145C	CCA3141C	CCA2141C	
				Double sided	CCA3245C	CCA2245C	CCA3241C	CCA2241C	
	IP 54	Busbar (Power only)	25 A	Single sided	BBA3155	BBA2155	BBA3151	BBA2151	
				Double sided	BBA3255	BBA2255	BBA3251	BBA2251	
			40 A	Single sided	CCA3155	CCA2155	CCA3151	CCA2151	
				Double sided	CCA3255	CCA2255	CCA3251	CCA2251	
		Buscom (Power and comms)	25 A	Single sided	BBA3155C	BBA2155C	BBA3151C	BBA2151C	
				Double sided	BBA3255C	BBA2255C	BBA3251C	BBA2251C	
			40 A	Single sided	CCA3155C	CCA2155C	CCA3151C	CCA2151C	
				Double sided	CCA3255C	CCA2255C	CCA3251C	CCA2251C	
Electrak 31 3P + E system	IP 4X	Busbar (Power only)	25 A	Single sided	BBB3145	BBB2145	BBB3141	BBB2141	
				Double sided	BBB3245	BBB2245	BBB3241	BBB2241	
			40 A	Single sided	CCB3145	CCB2145	CCB3141	CCB2141	
				Double sided	CCB3245	CCB2245	CCB3241	CCB2241	
		Buscom (Power and comms)	25 A	Single sided	BBB3145C	BBB2145C	BBB3141C	BBB2141C	
				Double sided	BBB3245C	BBB2245C	BBB3241C	BBB2241C	
			40 A	Single sided	CCB3145C	CCB2145C	CCB3141C	CCB2141C	
				Double sided	CCB3245C	CCB2245C	CCB3241C	CCB2241C	
	IP 54	Busbar (Power only)	25 A	Single sided	BBB3155	BBB2155	BBB3151	BBB2151	
				Double sided	BBB3255	BBB2255	BBB3251	BBB2251	
			40 A	Single sided	CCB3155	CCB2155	CCB3151	CCB2151	
				Double sided	CCB3255	CCB2255	CCB3251	CCB2251	
		Buscom (Power and comms)	25 A	Single sided	BBB3155C	BBB2155C	BBB3151C	BBB2151C	
				Double sided	BBB3255C	BBB2255C	BBB3251C	BBB2251C	
			40 A	Single sided	CCB3155C	CCB2155C	CCB3151C	CCB2151C	
				Double sided	CCB3255C	CCB2255C	CCB3251C	CCB2251C	

	Centre feed	Suspended feed unit left hand	Suspended feed unit right hand	Surface feed unit left hand	Surface feed unit right hand	Suspended flexible corner 0-5 m	Suspended flexible corner 2-0 m	Surface flexible corner 0-5 m	Surface flexible corner 2-0 m
									
	BBA44F	BBA14LF	BBA14RF	BBA34LF	BBA34RF	BBA140X	BBA142X	BBA340X	BBA342X
	–	BBA24LF	BBA24RF	–	–	BBA240X	BBA242X	–	–
	CCA44F	CCA14LF	CCA14RF	CCA34LF	CCA34RF	CCA140X	CCA142X	CCA340X	CCA342X
	–	CCA24LF	CCA24RF	–	–	CCA240X	CCA242X	–	–
	BBA44FC	BBA14LFC	BBA14RFC	BBA34LFC	BBA34RFC	BBA140XC	BBA142XC	BBA340XC	BBA342XC
	–	BBA24LFC	BBA24RFC	–	–	BBA240XC	BBA242XC	–	–
	CCA44FC	CCA14LFC	CCA14RFC	CCA34LFC	CCA34RFC	CCA140XC	CCA142XC	CCA340XC	CCA342XC
	–	CCA24LFC	CCA24RFC	–	–	CCA240XC	CCA242XC	–	–
	–	BBA15LF	BBA15RF	BBA35LF	BBA35RF	BBA150X	BBA152X	BBA350X	BBA352X
	–	BBA25LF	BBA25RF	–	–	BBA250X	BBA252X	–	–
	–	CCA15LF	CCA15RF	CCA35LF	CCA35RF	CCA150X	CCA152X	CCA350X	CCA352X
	–	CCA25LF	CCA25RF	–	–	CCA250X	CCA252X	–	–
	–	BBA15LFC	BBA15RFC	BBA35LFC	BBA35RFC	BBA150XC	BBA152XC	BBA350XC	BBA352XC
	–	BBA25LFC	BBA25RFC	–	–	BBA250XC	BBA252XC	–	–
	–	CCA15LFC	CCA15RFC	CCA35LFC	CCA35RFC	CCA150XC	CCA152XC	CCA350XC	CCA352XC
	–	CCA25LFC	CCA25RFC	–	–	CCA250XC	CCA252XC	–	–
	BBB44F	BBB14LF	BBB14RF	BBB34LF	BBB34RF	BBB140X	BBB142X	BBB340X	BBB342X
	–	BBB24LF	BBB24RF	–	–	BBB240X	BBB242X	–	–
	CCB44F	CCB14LF	CCB14RF	CCB34LF	CCB34RF	CCB140X	CCB142X	CCB340X	CCB342X
	–	CCB24LF	CCB24RF	–	–	CCB240X	CCB242X	–	–
	BBB44FC	BBB14LFC	BBB14RFC	BBB34LFC	BBB34RFC	BBB140XC	BBB142XC	BBB340XC	BBB342XC
	–	BBB24LFC	BBB24RFC	–	–	BBB240XC	BBB242XC	–	–
	CCB44FC	CCB14LFC	CCB14RFC	CCB34LFC	CCB34RFC	CCB140XC	CCB142XC	CCB340XC	CCB342XC
	–	CCB24LFC	CCB24RFC	–	–	CCB240XC	CCB242XC	–	–
	–	BBB15LF	BBB15RF	BBB35LF	BBB35RF	BBB150X	BBB152X	BBB350X	BBB352X
	–	BBB25LF	BBB25RF	–	–	BBB250X	BBB252X	–	–
	–	CCB15LF	CCB15RF	CCB35LF	CCB35RF	CCB150X	CCB152X	CCB350X	CCB352X
	–	CCB25LF	CCB25RF	–	–	CCB250X	CCB252X	–	–
	–	BBB15LFC	BBB15RFC	BBB35LFC	BBB35RFC	BBB150XC	BBB152XC	BBB350XC	BBB352XC
	–	BBB25LFC	BBB25RFC	–	–	BBB250XC	BBB252XC	–	–
	–	CCB15LFC	CCB15RFC	CCB35LFC	CCB35RFC	CCB150XC	CCB152XC	CCB350XC	CCB352XC
	–	CCB25LFC	CCB25RFC	–	–	CCB250XC	CCB252XC	–	–

Electrak® busbar / buscom trunking

4P + E systems : dual circuit and 3 phase

					3 m track 0-5 m spacings	2 m track 0-5 m spacings	3 m track 1-0 m spacings	2 m track 1-0 m spacings	
SYSTEM	IP RATING	POWER/ COMMS	RATING	OUTLETS					
Electrak 32 Dual circuit system	IP 4X	Busbar (Power only)	25 A	Single sided	BBC3145	BBC2145	BBC3141	BBC2141	
				Double sided	BBC3245	BBC2245	BBC3241	BBC2241	
			40 A	Single sided	CCC3145	CCC2145	CCC3141	CCC2141	
				Double sided	CCC3245	CCC2245	CCC3241	CCC2241	
		Buscom (Power and comms)	25 A	Single sided	BBC3145C	BBC2145C	BBC3141C	BBC2141C	
				Double sided	BBC3245C	BBC2245C	BBC3241C	BBC2241C	
			40 A	Single sided	CCC3145C	CCC2145C	CCC3141C	CCC2141C	
				Double sided	CCC3245C	CCC2245C	CCC3241C	CCC2241C	
	IP 54	Busbar (Power only)	25 A	Single sided	BBC3155	BBC2155	BBC3151	BBC2151	
				Double sided	BBC3255	BBC2255	BBC3251	BBC2251	
			40 A	Single sided	CCC3155	CCC2155	CCC3151	CCC2151	
				Double sided	CCC3255	CCC2255	CCC3251	CCC2251	
		Buscom (Power and comms)	25 A	Single sided	BBC3155C	BBC2155C	BBC3151C	BBC2151C	
				Double sided	BBC3255C	BBC2255C	BBC3251C	BBC2251C	
			40 A	Single sided	CCC3155C	CCC2155C	CCC3151C	CCC2151C	
				Double sided	CCC3255C	CCC2255C	CCC3251C	CCC2251C	
Electrak 33 3 phase system	IP 4X	Busbar (Power only)	25 A	Single sided	BBD3145	BBD2145	BBD3141	BBD2141	
				Double sided	BBD3245	BBD2245	BBD3241	BBD2241	
			40 A	Single sided	CCD3145	CCD2145	CCD3141	CCD2141	
				Double sided	CCD3245	CCD2245	CCD3241	CCD2241	
		Buscom (Power and comms)	25 A	Single sided	BBD3145C	BBD2145C	BBD3141C	BBD2141C	
				Double sided	BBD3245C	BBD2245C	BBD3241C	BBD2241C	
			40 A	Single sided	CCD3145C	CCD2145C	CCD3141C	CCD2141C	
				Double sided	CCD3245C	CCD2245C	CCD3241C	CCD2241C	
	IP 54	Busbar (Power only)	25 A	Single sided	BBD3155	BBD2155	BBD3151	BBD2151	
				Double sided	BBD3255	BBD2255	BBD3251	BBD2251	
			40 A	Single sided	CCD3155	CCD2155	CCD3151	CCD2151	
				Double sided	CCD3255	CCD2255	CCD3251	CCD2251	
		Buscom (Power and comms)	25 A	Single sided	BBD3155C	BBD2155C	BBD3151C	BBD2151C	
				Double sided	BBD3255C	BBD2255C	BBD3251C	BBD2251C	
			40 A	Single sided	CCD3155C	CCD2155C	CCD3151C	CCD2151C	
				Double sided	CCD3255C	CCD2255C	CCD3251C	CCD2251C	

	Centre feed	Suspended feed unit left hand	Suspended feed unit right hand	Surface feed unit left hand	Surface feed unit right hand	Suspended flexible corner 0-5 m	Suspended flexible corner 2-0 m	Surface flexible corner 0-5 m	Surface flexible corner 2-0 m
									
	BBC44F	BBC14LF	BBC14RF	BBC34LF	BBC34RF	BBC140X	BBC142X	BBC340X	BBC342X
	–	BBC24LF	BBC24RF	–	–	BBC240X	BBC242X	–	–
	CCC44F	CCC14LF	CCC14RF	CCC34LF	CCC34RF	CCC140X	CCC142X	CCC340X	CCC342X
	–	CCC24LF	CCC24RF	–	–	CCC240X	CCC242X	–	–
	BBC44FC	BBC14LFC	BBC14RFC	BBC34LFC	BBC34RFC	BBC140XC	BBC142XC	BBC340XC	BBC342XC
	–	BBC24LFC	BBC24RFC	–	–	BBC240XC	BBC242XC	–	–
	CCC44FC	CCC14LFC	CCC14RFC	CCC34LFC	CCC34RFC	CCC140XC	CCC142XC	CCC340XC	CCC342XC
	–	CCC24LFC	CCC24RFC	–	–	CCC240XC	CCC242XC	–	–
	–	BBC15LF	BBC15RF	BBC35LF	BBC35RF	BBC150X	BBC152X	BBC350X	BBC352X
	–	BBC25LF	BBC25RF	–	–	BBC250X	BBC252X	–	–
	–	CCC15LF	CCC15RF	CCC35LF	CCC35RF	CCC150X	CCC152X	CCC350X	CCC352X
	–	CCC25LF	CCC25RF	–	–	CCC250X	CCC252X	–	–
	–	BBC15LFC	BBC15RFC	BBC35LFC	BBC35RFC	BBC150XC	BBC152XC	BBC350XC	BBC352XC
	–	BBC25LFC	BBC25RFC	–	–	BBC250XC	BBC252XC	–	–
	–	CCC15LFC	CCC15RFC	CCC35LFC	CCC35RFC	CCC150XC	CCC152XC	CCC350XC	CCC352XC
	–	CCC25LFC	CCC25RFC	–	–	CCC250XC	CCC252XC	–	–
	BBD44F	BBD14LF	BBD14RF	BBD34LF	BBD34RF	BBD140X	BBD142X	BBD340X	BBD342X
	–	BBD24LF	BBD24RF	–	–	BBD240X	BBD242X	–	–
	CCD44F	CCD14LF	CCD14RF	CCD34LF	CCD34RF	CCD140X	CCD142X	CCD340X	CCD342X
	–	CCD24LF	CCD24RF	–	–	CCD240X	CCD242X	–	–
	BBD44FC	BBD14LFC	BBD14RFC	BBD34LFC	BBD34RFC	BBD140XC	BBD142XC	BBD340XC	BBD342XC
	–	BBD24LFC	BBD24RFC	–	–	BBD240XC	BBD242XC	–	–
	CCD44FC	CCD14LFC	CCD14RFC	CCD34LFC	CCD34RFC	CCD140XC	CCD142XC	CCD340XC	CCD342XC
	–	CCD24LFC	CCD24RFC	–	–	CCD240XC	CCD242XC	–	–
	–	BBD15LF	BBD15RF	BBD35LF	BBD35RF	BBD150X	BBD152X	BBD350X	BBD352X
	–	BBD25LF	BBD25RF	–	–	BBD250X	BBD252X	–	–
	–	CCD15LF	CCD15RF	CCD35LF	CCD35RF	CCD150X	CCD152X	CCD350X	CCD352X
	–	CCD25LF	CCD25RF	–	–	CCD250X	CCD252X	–	–
	–	BBD15LFC	BBD15RFC	BBD35LFC	BBD35RFC	BBD150XC	BBD152XC	BBD350XC	BBD352XC
	–	BBD25LFC	BBD25RFC	–	–	BBD250XC	BBD252XC	–	–
	–	CCD15LFC	CCD15RFC	CCD35LFC	CCD35RFC	CCD150XC	CCD152XC	CCD350XC	CCD352XC
	–	CCD25LFC	CCD25RFC	–	–	CCD250XC	CCD252XC	–	–

Electrak® busbar / buscom trunking tap-offs

			13 A FUSED TAP-OFFS						
				Rewirable	0-8 m	2 m	3 m	5 m	
SYSTEM	PHASE	IP RATING							
Electrak 30 2P + E system	L + N	IP 4X	With comms	–	DDE408FC	DDE42FC	DDE43FC	DDE45FC	
			No comms	DDF4F	DDE408F	DDE42F	DDE43F	DDE45F	
		IP 54	With comms	–	DDE508FC	DDE52FC	DDE53FC	DDE55FC	
			No comms	DDF5F	DDE508F	DDE52F	DDE53F	DDE55F	
Electrak 31 3P + E system	L1 N	IP 4X	With comms	–	DDE408FC	DDE42FC	DDE43FC	DDE45FC	
			No comms	DDF4F	DDE408F	DDE42F	DDE43F	DDE45F	
		IP 54	With comms	–	DDE508FC	DDE52FC	DDE53FC	DDE55FC	
			No comms	DDF5F	DDE508F	DDE52F	DDE53F	DDE55F	
	L1 L2 N	IP 4X	With comms	–	DDG408FC	DDG42FC	DDG43FC	DDG45FC	
			No comms	DDH4F	DDG408F	DDG42F	DDG43F	DDG45F	
		IP 54	With comms	–	DDG508FC	DDG52FC	DDG53FC	DDG55FC	
			No comms	DDH5F	DDG508F	DDG52F	DDG53F	DDG55F	
Electrak 32 Dual circuit system	L1 N1	IP 4X	With comms	–	DDE408FC	DDE42FC	DDE43FC	DDE45FC	
			No comms	DDF4F	DDE408F	DDE42F	DDE43F	DDE45F	
		IP 54	With comms	–	DDE508FC	DDE52FC	DDE53FC	DDE55FC	
			No comms	DDF5F	DDE508F	DDE52F	DDE53F	DDE55F	
	L2 N2	IP 4X	With comms	–	DDJ408FC	DDJ42FC	DDJ43FC	DDJ45FC	
			No comms	DDK4F	DDJ408F	DDJ42F	DDJ43F	DDJ45F	
		IP 54	With comms	–	DDJ508FC	DDJ52FC	DDJ53FC	DDJ55FC	
			No comms	DDK5F	DDJ508F	DDJ52F	DDJ53F	DDJ55F	
Electrak 33 3 phase system	L1 N	IP 4X	With comms	–	DDM408L1FC	DDM42L1FC	DDM43L1FC	DDM45L1FC	
			No comms	DDN4L1F	DDM408L1F	DDM42L1F	DDM43L1F	DDM45L1F	
		IP 54	With comms	–	DDM508L1FC	DDM52L1FC	DDM53L1FC	DDM55L1FC	
			No comms	DDN5L1F	DDM508L1F	DDM52L1F	DDM53L1F	DDM55L1F	
	L2 N	IP 4X	With comms	–	DDM408L2FC	DDM42L2FC	DDM43L2FC	DDM45L2FC	
			No comms	DDN4L2F	DDM408L2F	DDM42L2F	DDM43L2F	DDM45L2F	
		IP 54	With comms	–	DDM508L2FC	DDM52L2FC	DDM53L2FC	DDM55L2FC	
			No comms	DDN5L2F	DDM508L2F	DDM52L2F	DDM53L2F	DDM55L2F	
	L3 N	IP 4X	With comms	–	DDM408L3FC	DDM42L3FC	DDM43L3FC	DDM45L3FC	
			No comms	DDN4L3F	DDM408L3F	DDM42L3F	DDM43L3F	DDM45L3F	
		IP 54	With comms	–	DDM508L3FC	DDM52L3FC	DDM53L3FC	DDM55L3FC	
			No comms	DDN5L3F	DDM508L3F	DDM52L3F	DDM53L3F	DDM55L3F	
	Phase selectable	IP 4X	With comms	–	–	–	–	–	
			No comms	DDP4SF	–	–	–	–	
		IP 54	With comms	–	–	–	–	–	
			No comms	DDP5SF	–	–	–	–	
	L + L + L + N	IP 4X	With comms	–	–	–	–	–	
			No comms	–	–	–	–	–	
		IP 54	With comms	–	–	–	–	–	
			No comms	–	–	–	–	–	

16 A UNFUSED TAP-OFFS

Rewirable	0-8 m	2 m	3 m	5 m
				
–	DDE408C	DDE42C	DDE43C	DDE45C
DDF4	DDE408	DDE42	DDE43	DDE45
–	DDE508C	DDE52C	DDE53C	DDE55C
DDF5	DDE508	DDE52	DDE53	DDE55
–	DDE408C	DDE42C	DDE43C	DDE45C
DDF4	DDE408	DDE42	DDE43	DDE45
–	DDE508C	DDE52C	DDE53C	DDE55C
DDF5	DDE508	DDE52	DDE53	DDE55
–	DDG408C	DDG42C	DDG43C	DDG45C
DDH4	DDG408	DDG42	DDG43	DDG45
–	DDG508C	DDG52C	DDG53C	DDG55C
DDH5	DDG508	DDG52	DDG53	DDG55
–	DDE408C	DDE42C	DDE43C	DDE45C
DDF4	DDE408	DDE42	DDE43	DDE45
–	DDE508C	DDE52C	DDE53C	DDE55C
DDF5	DDE508	DDE52	DDE53	DDE55
–	DDJ408C	DDJ42C	DDJ43C	DDJ45C
DDK4	DDJ408	DDJ42	DDJ43	DDJ45
–	DDJ508C	DDJ52C	DDJ53C	DDJ55C
DDK5	DDJ508	DDJ52	DDJ53	DDJ55
–	DDM408L1C	DDM42L1C	DDM43L1C	DDM45L1C
DDN4L1	DDM408L1	DDM42L1	DDM43L1	DDM45L1
–	DDM508L1C	DDM52L1C	DDM53L1C	DDM55L1C
DDN5L1	DDM508L1	DDM52L1	DDM53L1	DDM55L1
–	DDM408L2C	DDM42L2C	DDM43L2C	DDM45L2C
DDN4L2	DDM408L2	DDM42L2	DDM43L2	DDM45L2
–	DDM508L2C	DDM52L2C	DDM53L2C	DDM55L2C
DDN5L2	DDM508L2	DDM52L2	DDM53L2	DDM55L2
–	DDM408L3C	DDM42L3C	DDM43L3C	DDM45L3C
DDN4L3	DDM408L3	DDM42L3	DDM43L3	DDM45L3
–	DDM508L3C	DDM52L3C	DDM53L3C	DDM55L3C
DDN5L3	DDM508L3	DDM52L3	DDM53L3	DDM55L3
–	–	–	–	–
DDP4S	–	–	–	–
–	–	–	–	–
DDP5S	–	–	–	–
–	–	–	–	–
–	DDR408	DDR42	DDR43	DDR45
–	–	–	–	–
–	DDR508	DDR52	DDR53	DDR55