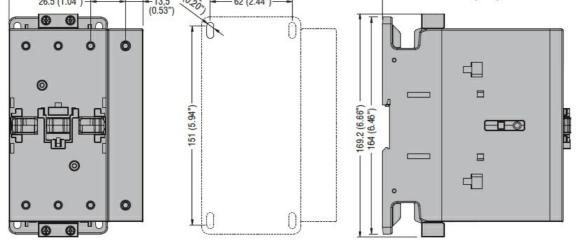
BF95T4A110



FOUR-POLE CONTACTOR, IEC OPERATING CURRENT ITH (AC1) = 140A, AC COIL 50/60HZ, 110VAC



AC coil operating				
AC operating voltage				
	of 50/60Hz coil powered at 50Hz			
	pick-up			
		max	%Us	110
	drop-out			
		min	%Us	20
		max	%Us	55
	of 50/60Hz coil powered at 60Hz			
	pick-up			
		min	%Us	85
		max	%Us	110
	drop-out			
		min	%Us	40
		max	%Us	55
Dimensions				
102 (4.01") 26.5 (1.04")	-13.5 (0.53")	144 (5.67")		

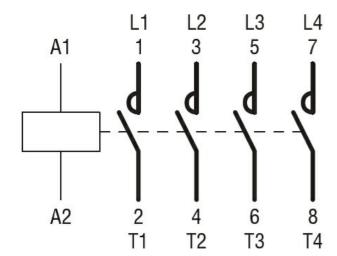


Wiring diagrams

BF95T4A110



BF95T4A110 FOUR-POLE CONTACTOR, IEC OPERATING CURRENT ITH (AC1) = 140A, AC COIL 50/60HZ, 110VAC



Certifications and compliance

Continuations and con	
Compliance	
	CSA C22.2 n° 60947-1
	CSA C22.2 n° 60947-4-1
	IEC/EN 60947-1
	IEC/EN 60947-4-1
	UL 60947-1
	UL 60947-4-1
Certifications	
	CCC
	cULus
	EAC
FTIM 6 classification	

ETIM 6 Classification

EC000066 - Power contactor, AC switching