



AC coil operating				
Rated AC voltage at 50/60Hz			V	230
AC operating voltage				_
	of 50/60Hz coil powered at 50Hz			
	pick-up			
		min	%Us	80
		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		0/11	0.0
		min	%Us	20
10	ti	max	%Us	55
AC average coil consu				
	of 50/60Hz coil powered at 50Hz	:	١/٨	75
		in-rush	VA	75
	of FO/COLLE and recovered at COLLE	holding	VA	9
	of 50/60Hz coil powered at 60Hz	in-rush	VA	70
		holding	VA VA	6.5
	of 60Hz coil powered at 60Hz	Holding	VA	0.5
	of bord coil powered at bord	in-rush	VA	75
		holding	VA VA	9
Dissipation at holding	<20°C EUH-4	Holding	W	2.5
Dissipation at holding ≤20°C 50Hz Certifications and compliance			V V	۷.5
Certificates	pliance —			
Octanicales				
ETIM classification	, , , , , , , , , , , , , , , , , , ,			
E FIM Classification				

ETIM 8.0

EC002563 - Coil for low-voltage