



AC coil operating

Rated AC voltage at 50/60Hz	V	400
-----------------------------	---	-----

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		
----------	--	--

min	%Us	40
max	%Us	55

AC average coil consumption at 20°C		
-------------------------------------	--	--

of 50/60Hz coil powered at 50Hz			
---------------------------------	--	--	--

in-rush	VA	210
holding	VA	15

of 50/60Hz coil powered at 60Hz			
---------------------------------	--	--	--

in-rush	VA	195
holding	VA	13

of 60Hz coil powered at 60Hz			
------------------------------	--	--	--

in-rush	VA	210
holding	VA	15

Dissipation at holding ≤20°C 50Hz	W	5
-----------------------------------	---	---

UL technical data

Rated operational voltage AC (UL)	V	600
-----------------------------------	---	-----

Certifications and compliance

Certificates		
--------------	--	--

/

ETIM classification

ETIM 8.0	EC002563 - Coil for low-voltage
----------	---------------------------------