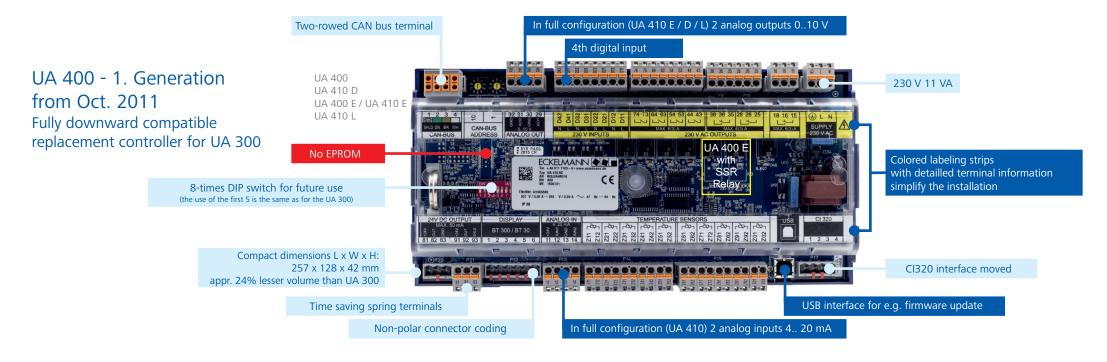
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Comparison of UA 400 Family vs. UA 300 Family



UA 300 - The classic



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reserve) and integrated archive memory for data recording 2 analog inputs 4..20 mA / 2 analog outputs 0..10 V

Comparison of UA 400 Family vs. UA 300 Family

Comparison of UA 400 Family vs. UA 300 Family									
	UA 400			UA 300					
For thermostatic expansion valves (TEV)	UA 400 CC	UA 400 AC	UA 410 AC	UA 300 AC	UA 300 CC	UA 300 CB	UA 300 CS	UA 300 TB	UA 30
For panel mounting							•		
For DIN rail mounting	•	•	•	•	•	•		•	•
With integral operator interface BT 300 U						•		•	
For integration in the CAN bus of the LDS system	•	•	•	•	•	•	•		
Suitable for stand alone operation, with integrated real?time clock (lithium cell power reserve) and integrated archive memory for data recording		•	•	•				•	•
Replacement controller for the LDS1 system (connection to the LDS1 system proceedsvia the Cl320 interface)		•	•	•				•	•
2 analog inputs 420 mA / 2 analog outputs 010 V			•						
Discounter Controller		UA 410 D		UA 300 D					
For thermostatic expansion valves (TEV)			UA 410 D AC	UA 300 D AC	UA 300 D AS	UA 300 D CC			
For panel mounting					•				
For DIN rail mounting			•	•		•			
For integration in the CAN bus of the LDS system			•	•	•	•			
Suitable for stand alone operation, with integrated real?time clock (lithium cell power reserve) and integrated archive memory for data recording			•	•	•				
2 analog inputs 420 mA / 2 analog outputs 010 V			•						
	UA 400 E		UA 300 E						
For electronic expansion valves (EEV)	UA 400 E CC		UA 410 EAC	UA 300 EAC					
For DIN rail mounting	•		•	•					
For integration in the CAN bus of the LDS system	•		•	•					
Suitable for stand alone operation, with integrated real?time clock (lithium cell power			•						

Temperature Data Logging Controller	UA 400 E	UA 300 L		
For thermostatic expansion valves (TEV)		UA 410 L AC	UA 300 L AC	UA 3
For DIN rail mounting		•	•	
For integration in the CAN bus of the LDS system		•	•	
Suitable for stand alone operation, with integrated real?time clock (lithium cell power reserve) and integrated archive memory for data recording		•	•	
2 analog inputs 420 mA / 2 analog outputs 010 V		•		

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