

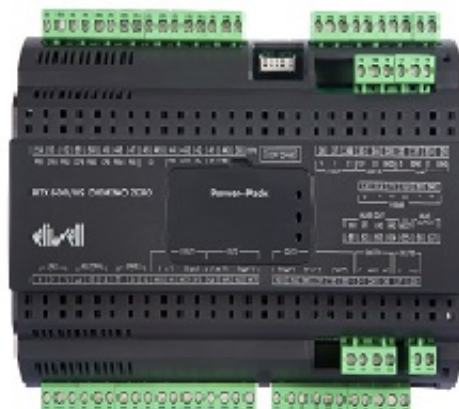
RTX 600/VS DOMINO ZERO

RTX 600/VS DOMINO ZERO Power Pack + KDE PLUS/ KDX

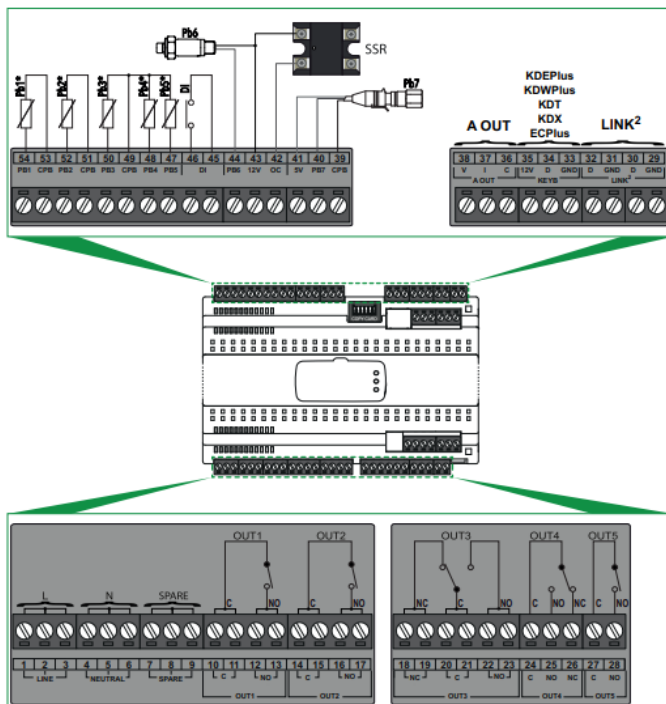
Eliwell's RTX 600 family of controllers includes specific devices for the control of refrigeration equipment and in particular for retail applications. The RTX 600 is an electronic device used to control refrigeration equipment, with an electronic expansion valve (EEV). **Reduced maintenance costs** • RTX 600 /VS: front access for replacing the "Power-Pack" module • RTX 600 /V: removable fuse for EEV protection • local and remote display of the application used by the configured profile • configuration of inputs selectable locally by parameter setting, or imposed by the supervision system in the event of probe errors

Technical Data

Usage temperature	-5...50°C
Storage temperature	-30...50°C
Usage environment humidity	10...90% HR (non-condensing)
Analog / Digital Inputs	5x NTC or PTC or Pt1000 or D.I. 1x 4...20mA or D.I. 1x ratiometric or D.I. 1x D.I. voltage-free
Digital Outputs	2x SPST 12(5)A 250Vac 1x SPDT 12(5)A 250Vac 1x SPDT 8(4)A 250Vac 1x SPST 8(4)A 250vac 1x EEV
Display	KDE Plus / KDX 5000 / KDW Plus
Power supply	100...240Vac
Serial Ports	1x RS-485 Televis\ModBus-RTU 1x TTL Unicard\DeviceManager 1x Keyboard 1x LAN



Schémas de connexion carte base



Schémas de connexion carte supérieure

