

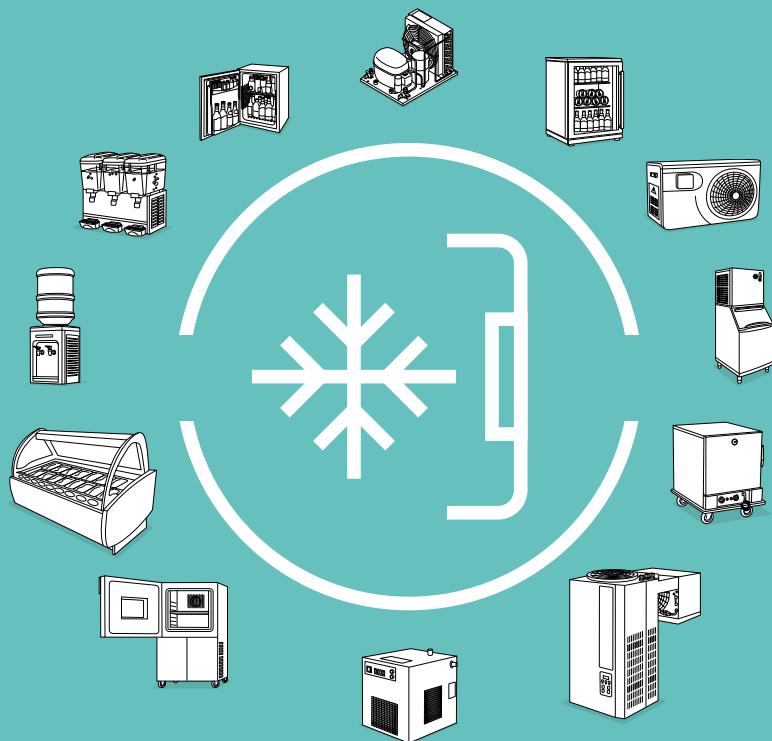
Secop strives to be the first choice for partners searching for leading-edge refrigeration solutions and premium customer experience.

Secop is committed to delivering advanced refrigeration compressors and controls, providing customers tailored sustainable solutions for light commercial, battery-driven, and special cooling applications.

HERMETIC COMPRESSORS HFC REFRIGERANTS

SECOP

R134a · R513A | R404A · R452A



208-230V · 60 Hz

220-240V · 50/60 Hz

220-240V · 50 Hz | 200-240 V · 50 Hz



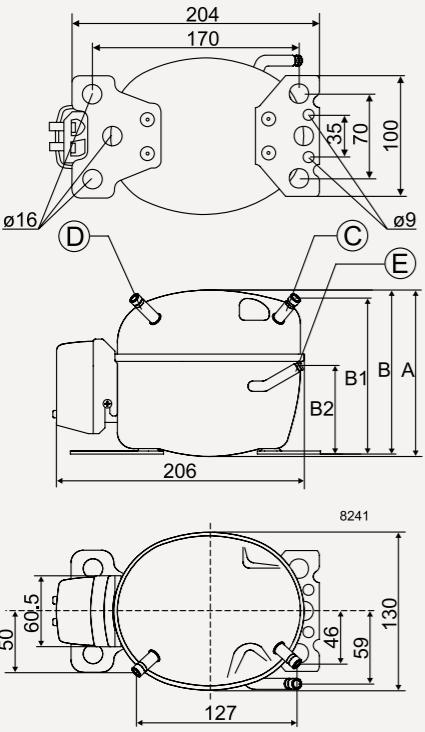
ENERGY
OPTIMIZED



WIDE APPLICATION
RANGE

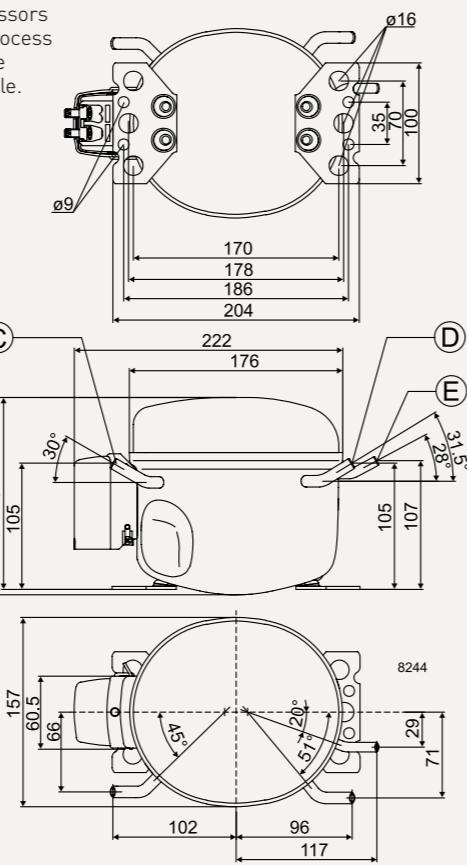


PL

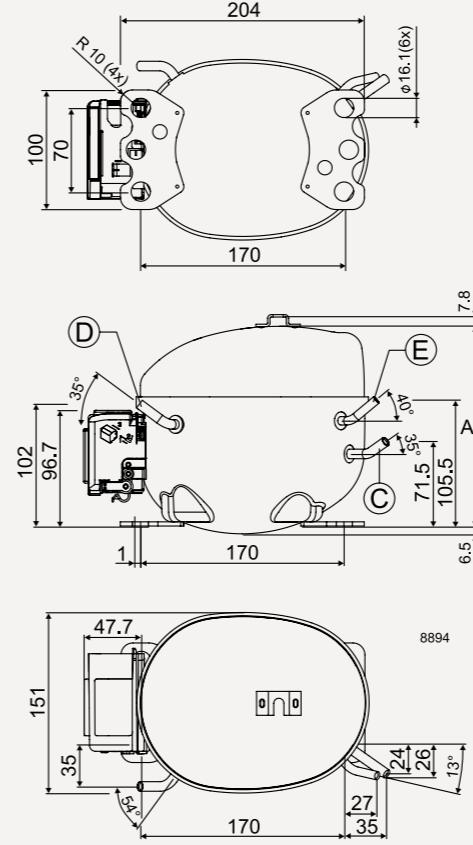


TL / TLS / TLES (TFS similar)

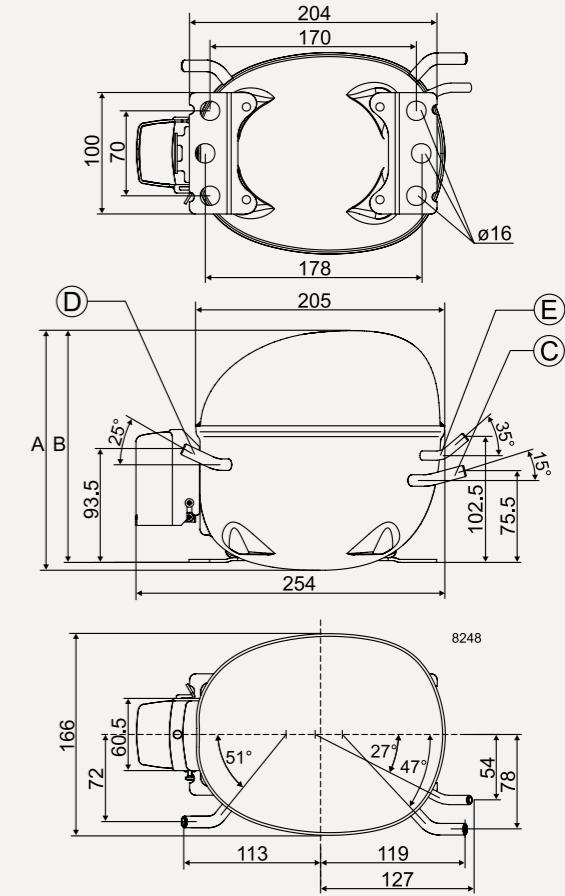
Note:
On TL compressors
suction and process
connectors are
interchangeable.



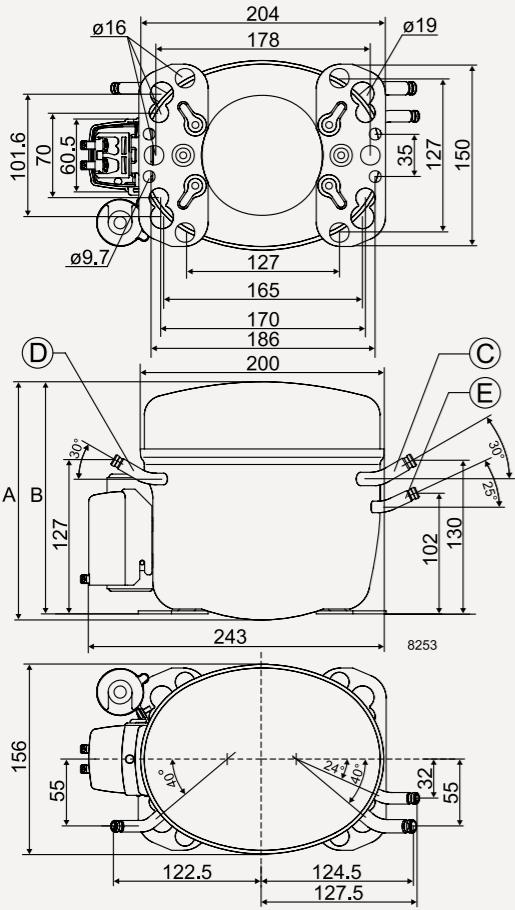
GTK (K-Series)



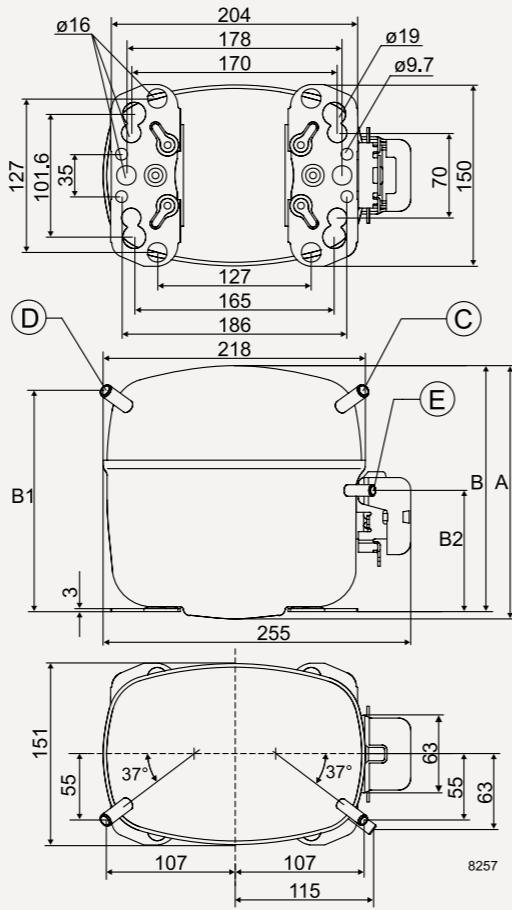
NL / NLE (NF similar)



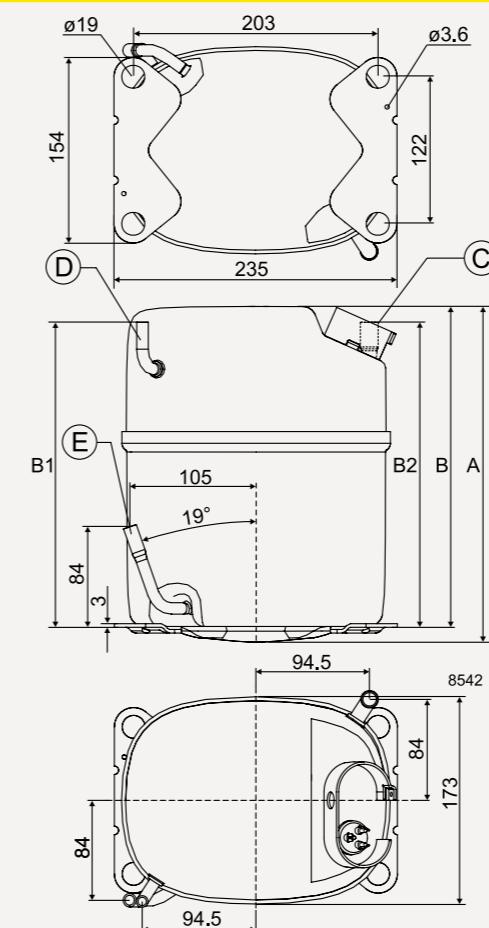
FR



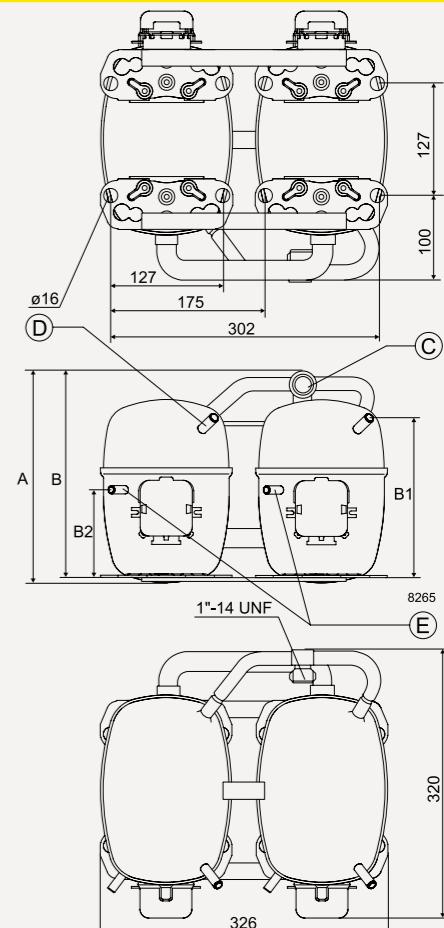
SC (SC-GHH w. additional oil cooler connector)



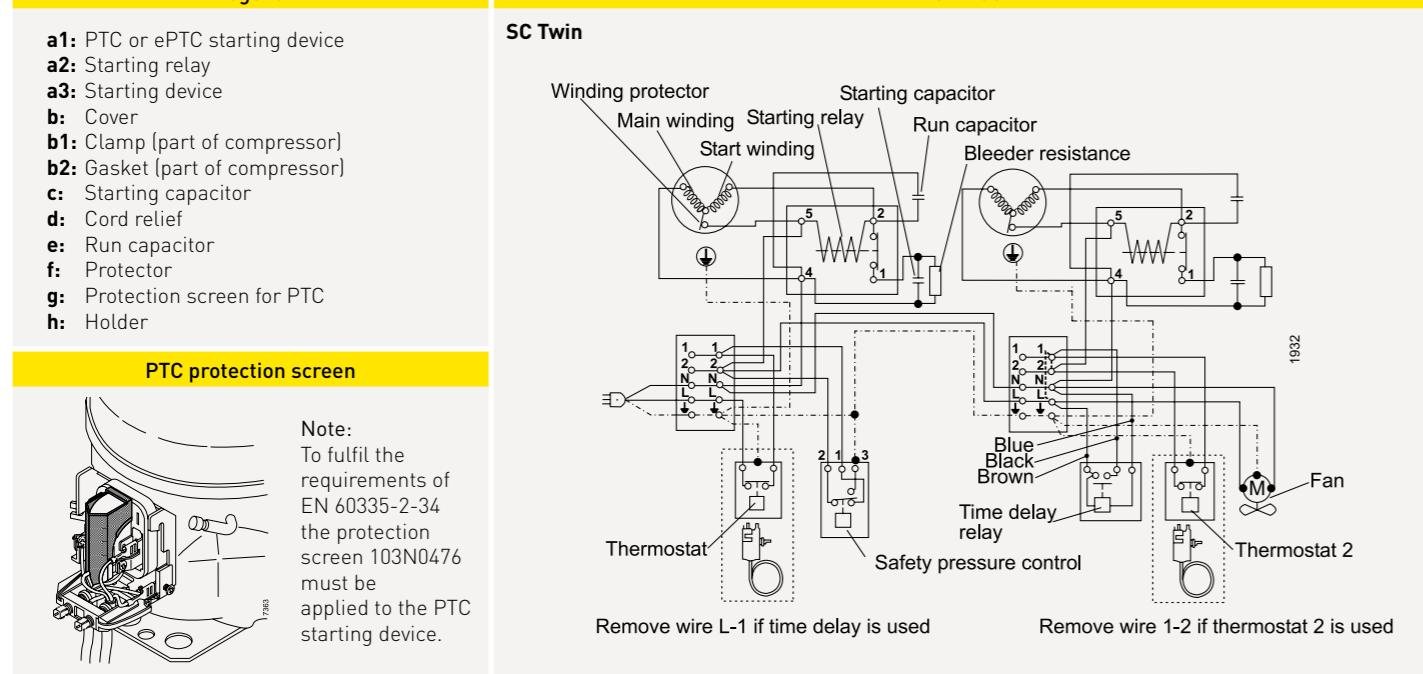
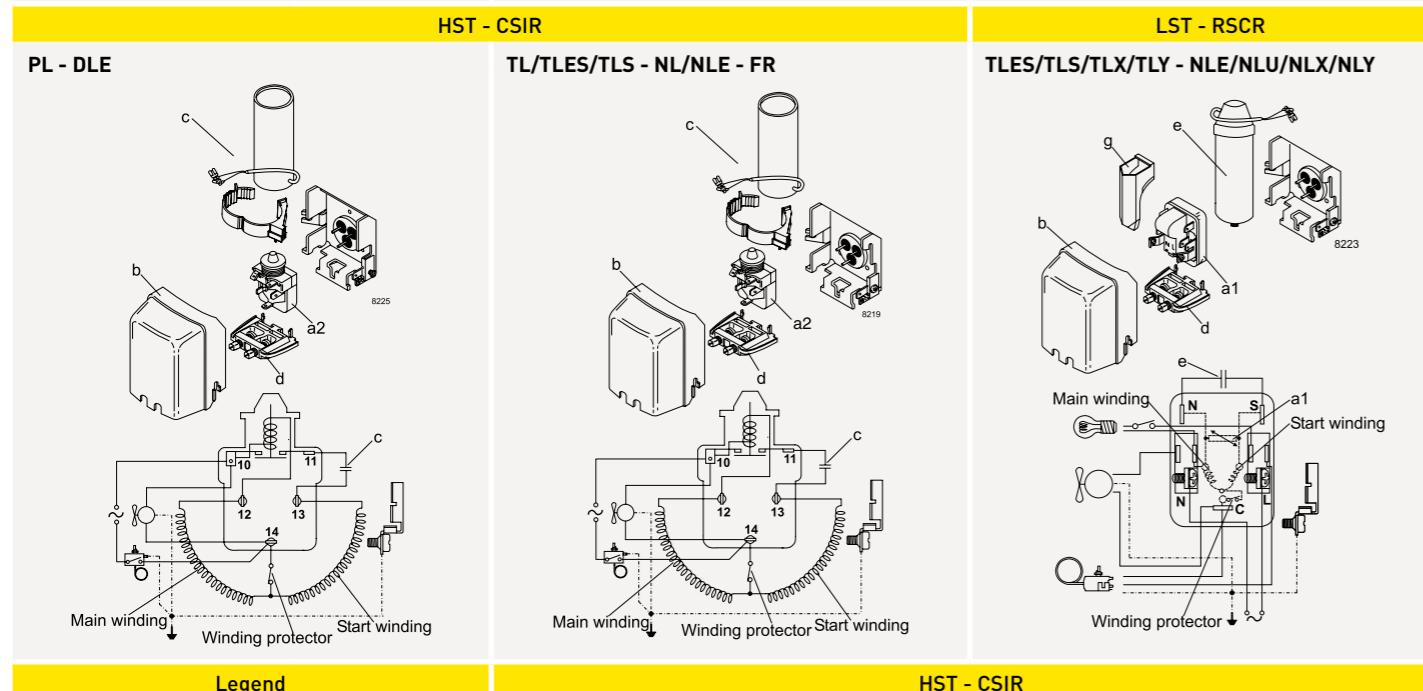
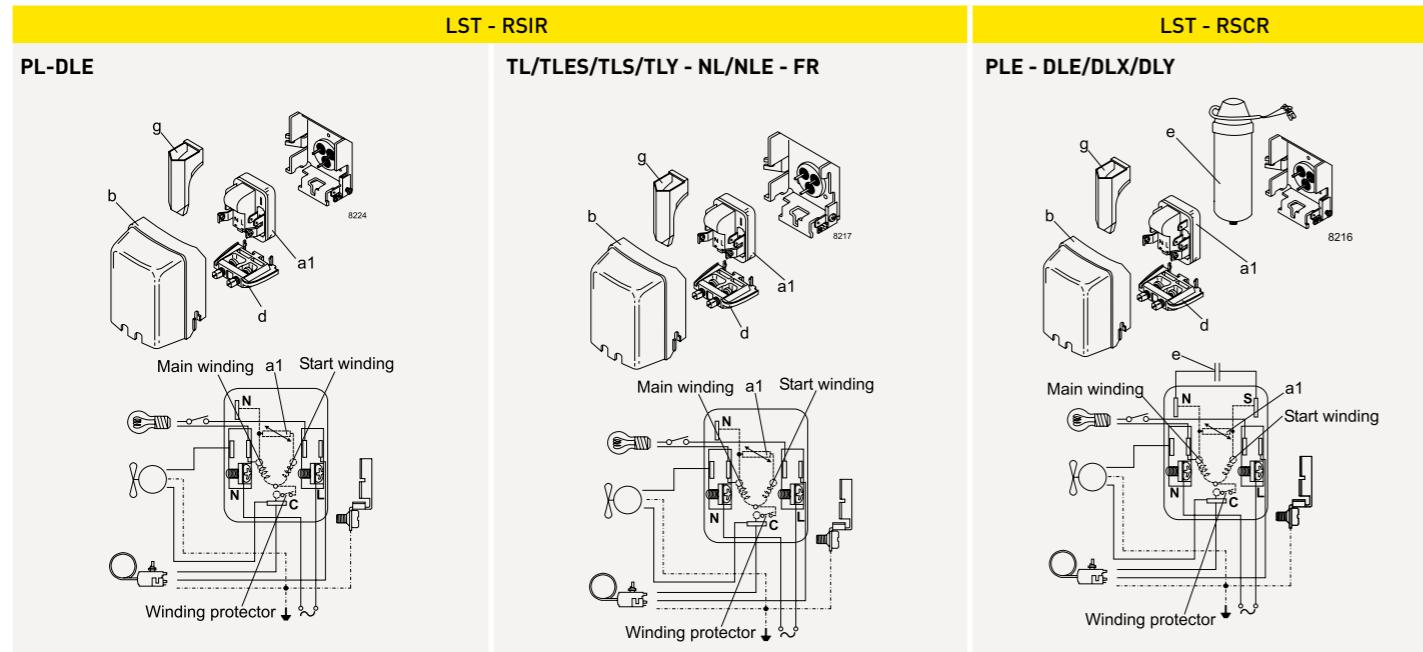
GS (GS34CLX has interchanged connectors)



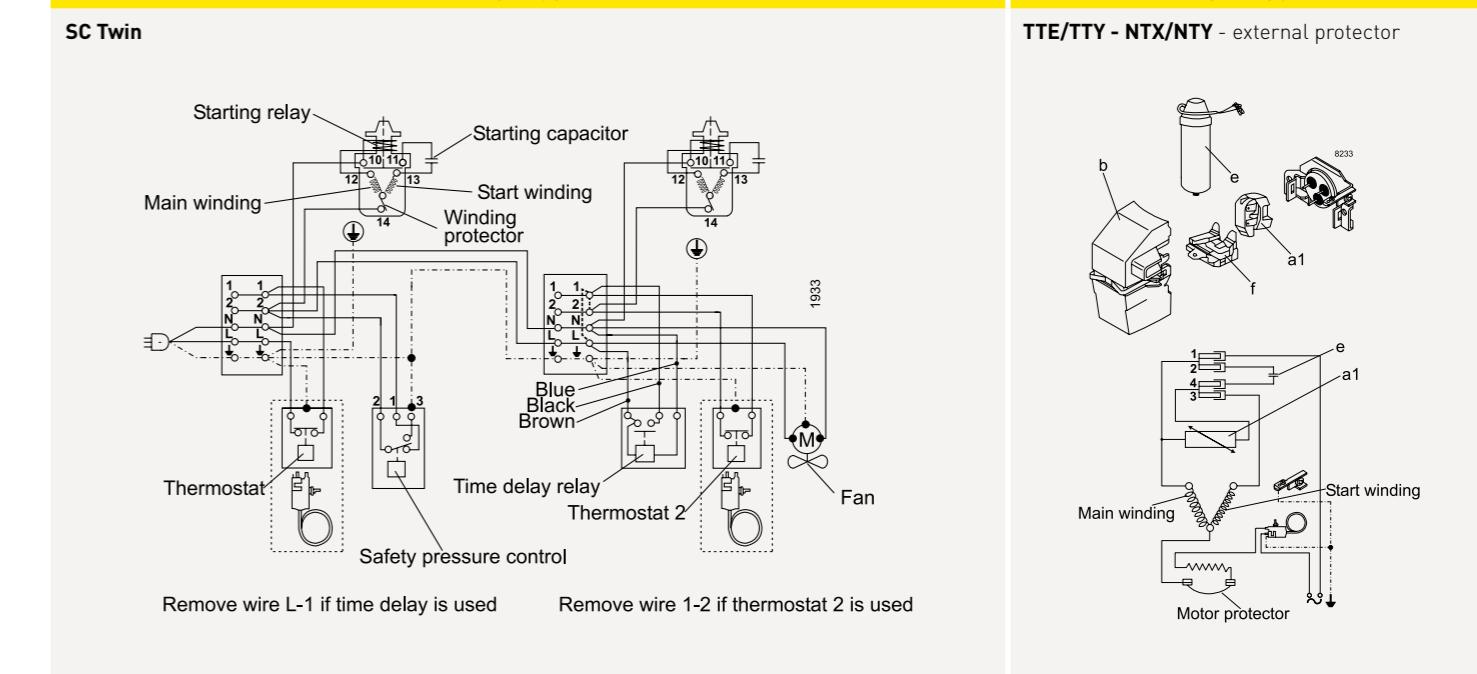
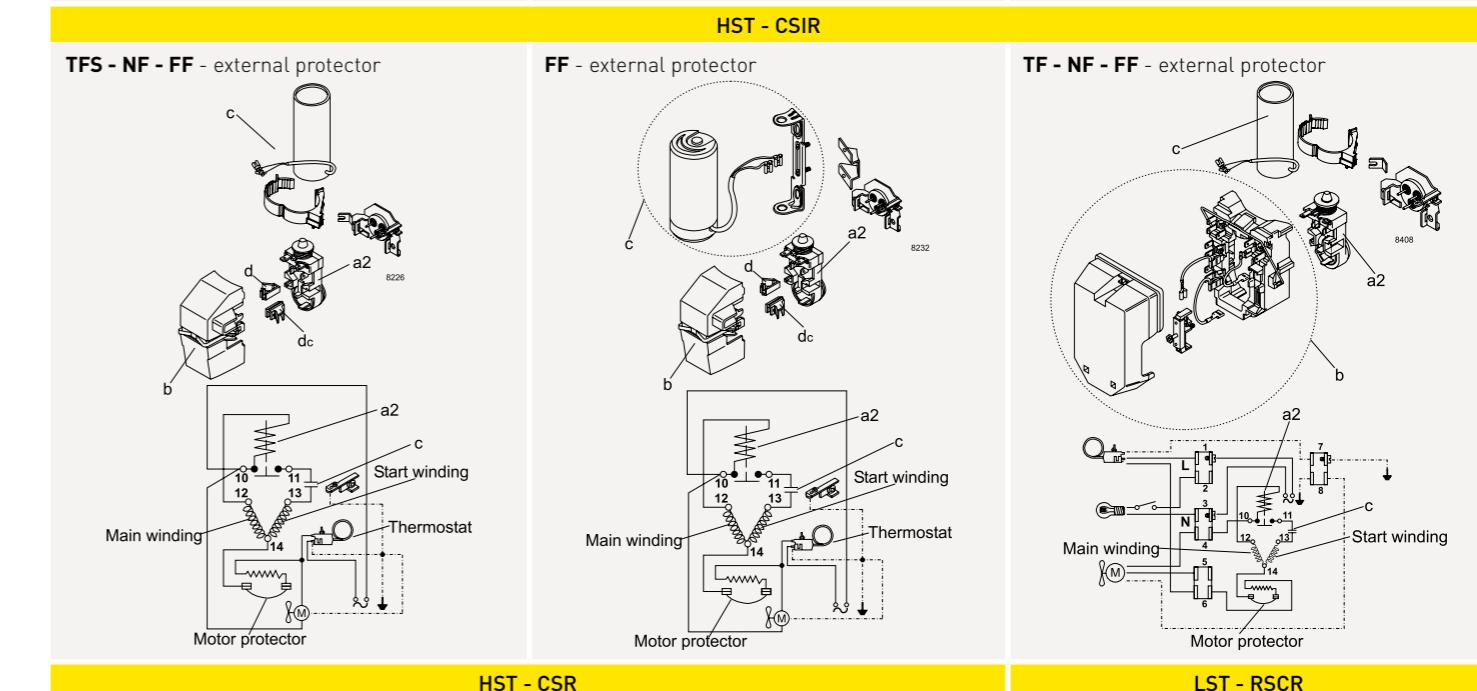
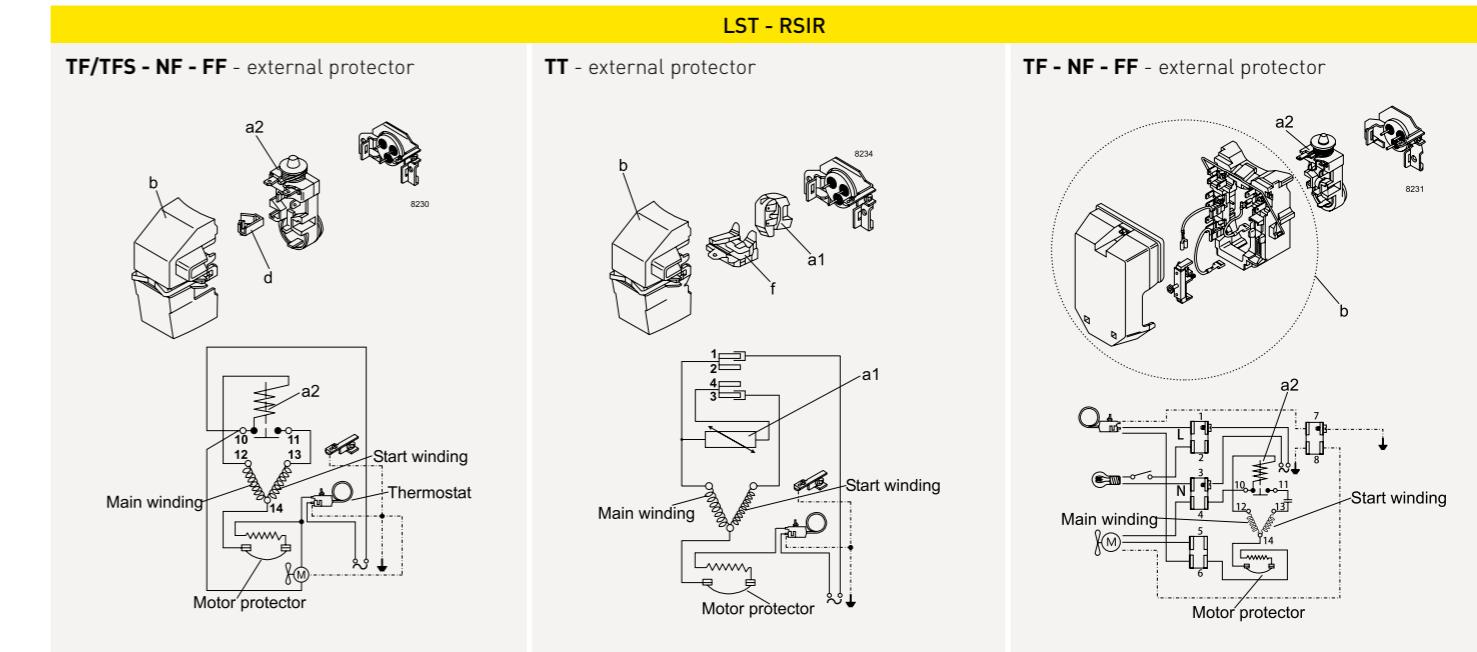
SC-Twin



Electrical equipment - Motor systems for Secop compressors



Electrical equipment - Motor systems for Secop compressors



12
international partners for advanced developments

33
laboratories located in Austria, Germany, Slovakia, China, US, and Turkey

180
R&D engineers and technicians

440
patents globally

50+
countries with customer support

WE SUPPORT



Since 2011 Secop has been committed to the UN Global Compact corporate responsibility initiative and its principles in the areas of human rights, labor, the environment and anti-corruption.

SECOP GROUP: AROUND THE WORLD

SECOP



Secop is the expert for advanced hermetic compressor technologies and cooling solutions in commercial refrigeration. We develop high performance stationary and mobile cooling solutions for leading international commercial refrigeration manufacturers and are the first choice when it comes to leading hermetic compressors and electronic controls for refrigeration solutions for light commercial and DC-powered applications.

Secop has a long track record of successful projects to adopt energy efficient and green refrigerants that feature innovative solutions for both compressors and control electronics.

Flensburg: Sales and R&D
 Turin: Sales
 Gleisdorf: R&D

Zlaté Moravce: R&D, Logistics and Manufacturing
 Tianjin: Sales, R&D, Logistics and Manufacturing
 Atlanta: Sales, R&D and Logistics



MOBILE COOLING



STATIONARY COOLING



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