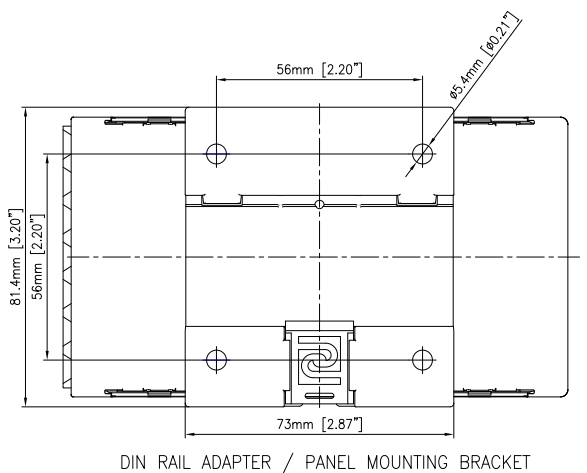
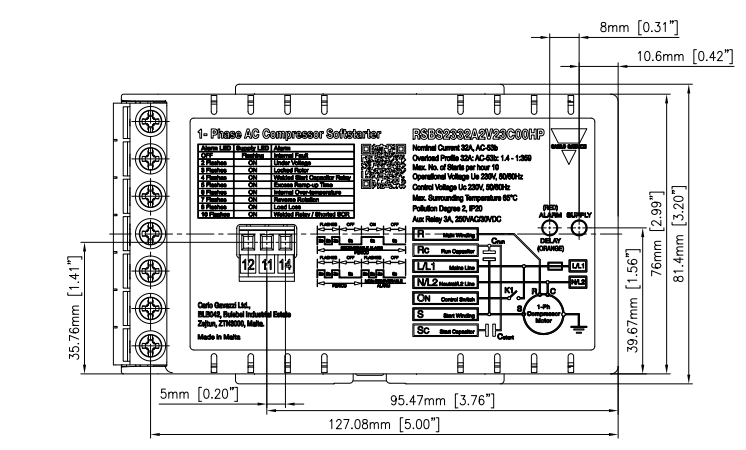
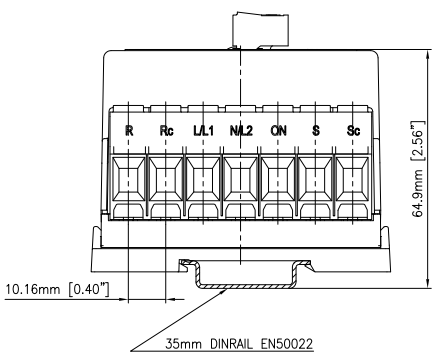
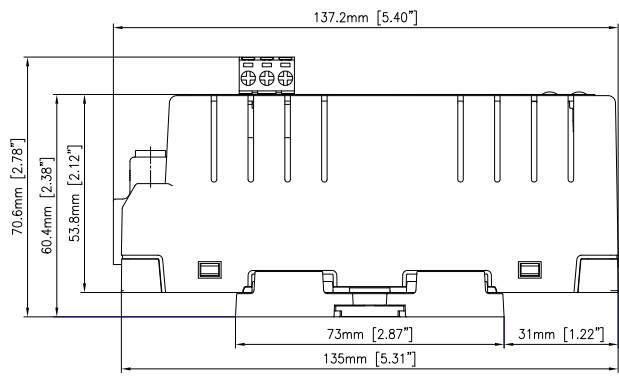
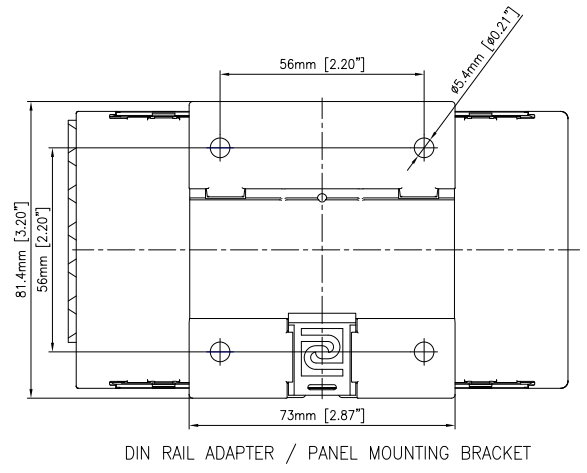
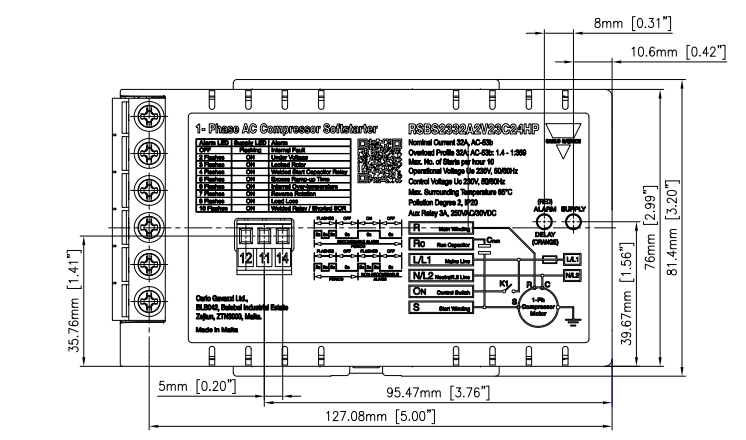
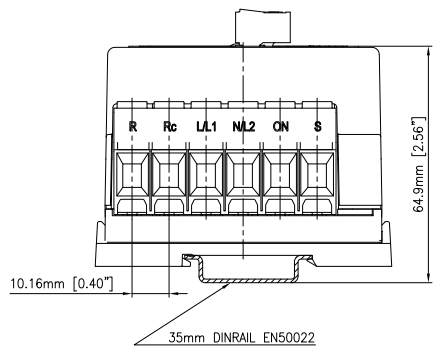
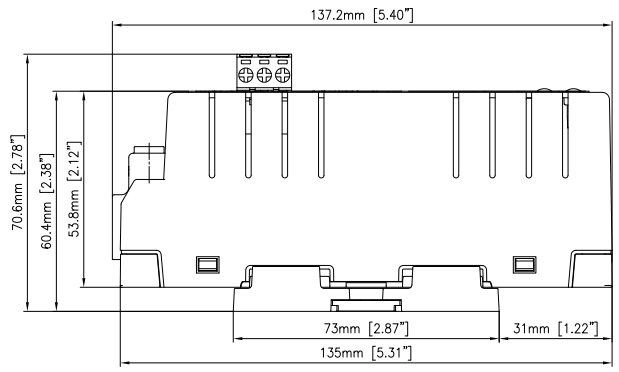




DIMENSIONS (MM) | MÅL (MM) | DIMENSIONES (MM) | ABMESSUNGEN (MM) | DIMENSIONS (MM) | DIMENSIONI (MM) | РАЗМЕРЫ (MM) | 尺寸 (MM)



RSBS2332A2V23C00HP



RSBS2332A2V23C..HP

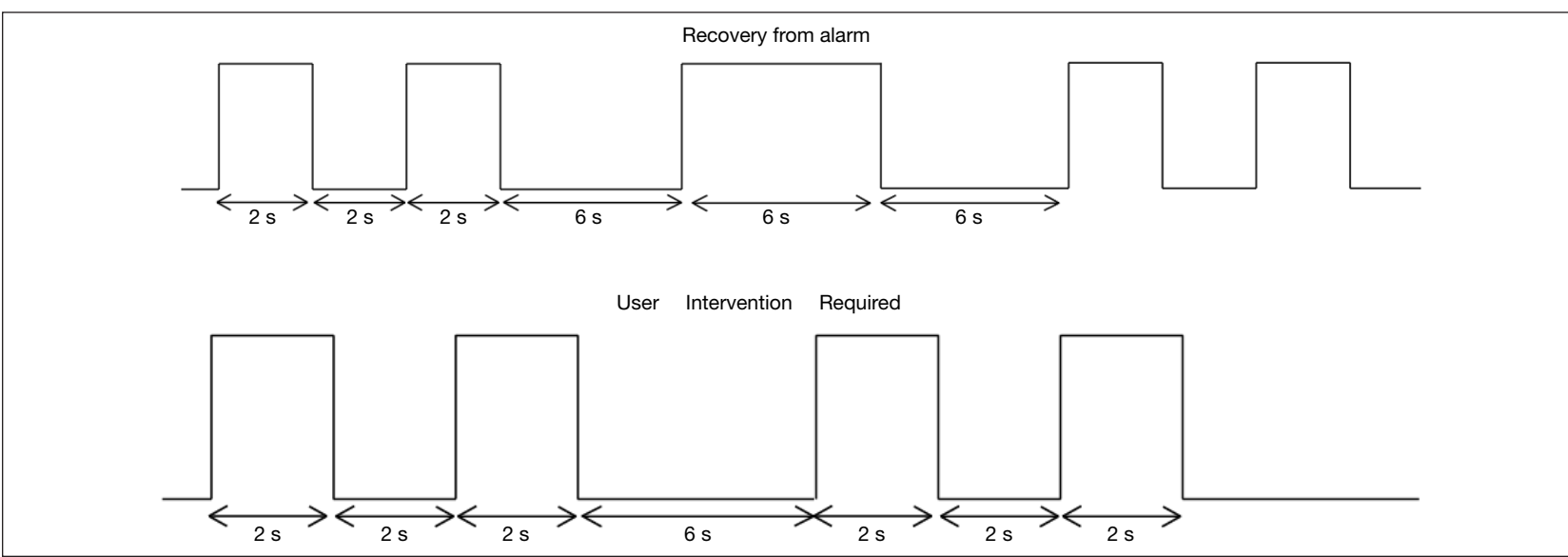
TERMINATIONS | TERMINERINGER | TERMINALES | ANSCHLÜSSE | TERMINATIONS | TERMINALI | КЛЕММЫ | 端接

Use 75°C copper Cu conductors Используйте медные (Cu) проводники на 75°C 使用 75°C 铜 (Cu) 导线		
R, Rc, L / L1, N / L2, ON, S, Sc	Pozidrive Bit 2 1.19 Nm (10.5 lb-in)	0.5...16 mm <sup>2</sup> AWG 20...6 ↔ 8.0 mm
11, 12, 14	Pozidrive Bit 0 0.45 Nm (4.0 lb.in.)	0.2...1.5 mm <sup>2</sup> AWG 30...12 ↔ 7.0 - 8.0 mm

LED INDICATIONS, RELAY CONTACT POSITION | LED, POSITION FOR RELÆKONTAKT | INDICACIONES LED, POSICIÓN DEL CONTACTO DE RELÉ | LED-ANZEIGEN, POSITION DER ELAISKONTAKTE | INDICATION LED, POSITION DES CONTACTS DE RELAIS | INDICAZIONI LED, POSIZIONE DEI CONTATTI RELÉ | СВЕТОДИОД ИНДИКАЦИИ, LED 指示、继电器接触位

State   Состояние   状态	Green LED (Supply) Зеленый светодиод (питание) 绿色 LED (供电)	Alarm LED Тревога светодиод 报警 LED	Relay Contact Position Позиция контакта реле 继电器接触位
Idle   Без нагрузки   待机			11, 12
Ramping   Профиль   斜坡			11, 12
Bypass   Байпас   旁路			11, 12
Alarm   Тревога   报警			11, 14
Recovery time between starts			11, 12

FLASHING SEQUENCE | BLINKENDE SEKVEN | BLINKFREQUENZ | SÉQUENCE DE CLIGNOTEMENT | SECUENCIA DE PARPADEO | SEQUENZA LAMPEGGIANTE | ПОСЛЕДОВАТЕЛЬНОСТЬ СВЕТОДИОДА | 闪烁顺序



CONNECTION DIAGRAM | TILSLUTNINGSDIAGRAMMER | DIAGRAMA DE CONEXIONES | ANSCHLUSSDIAGRAMME | DIAGRAMME DE RACCORDEMENT | DIAGRAMMA DELLE CONNESSIONI | СХЕМА ПОДКЛЮЧЕНИЯ | 连接图

