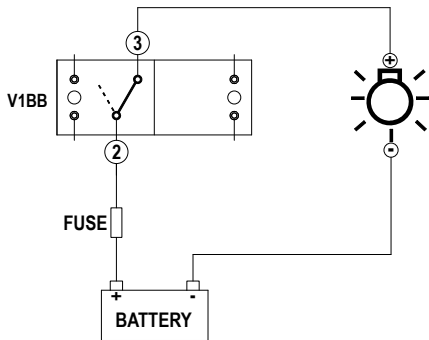
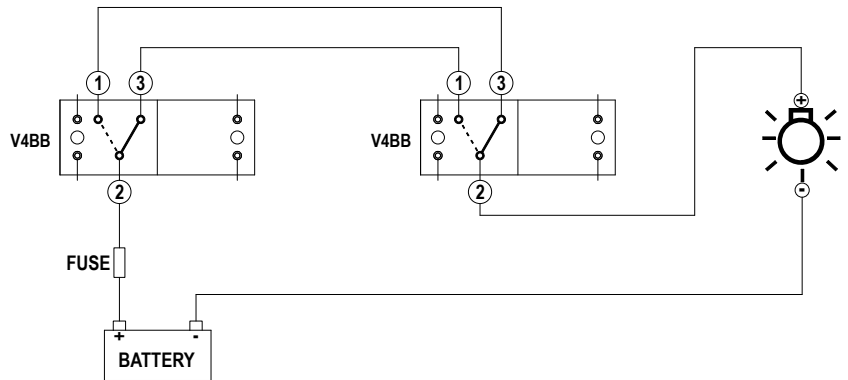


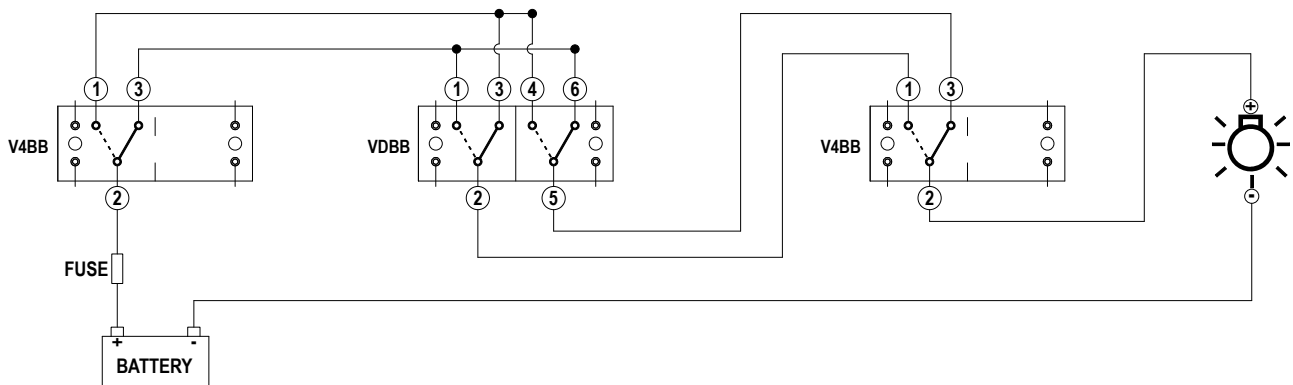
TEK NOKTADAN LAMBA KUMANDASI



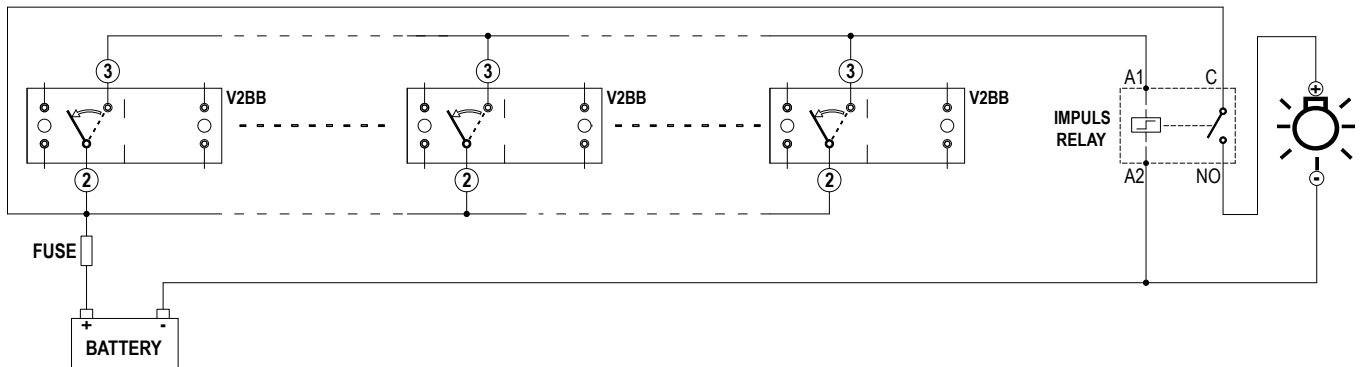
İKİ NOKTADAN LAMBA KUMANDASI (VAVİYEN UYGULAMASI)



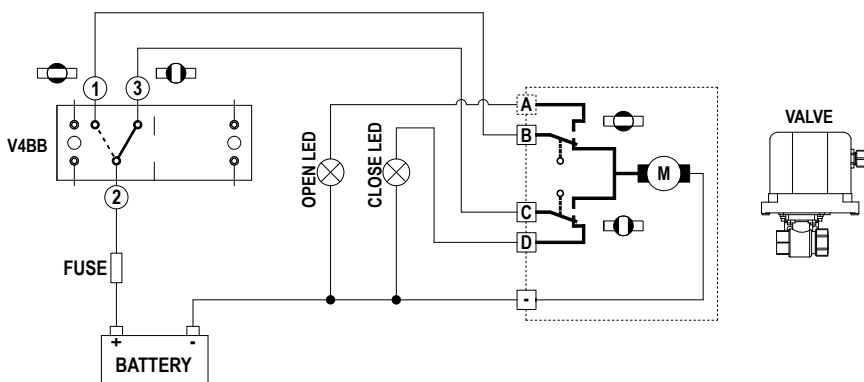
ÜÇ NOKTADAN LAMBA KUMANDASI (VAVİYEN + DEVIATOR (ARA VAVİYEN) + VAVİYEN UYGULAMASI)



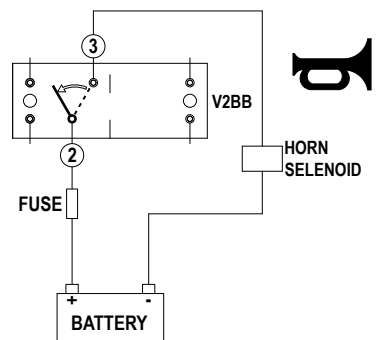
ÇOK NOKTADAN LAMBA KUMANDASI (İMPULS-DARBE AKIM RÖLESİ - TELERÜPTÜR UYGULAMASI)



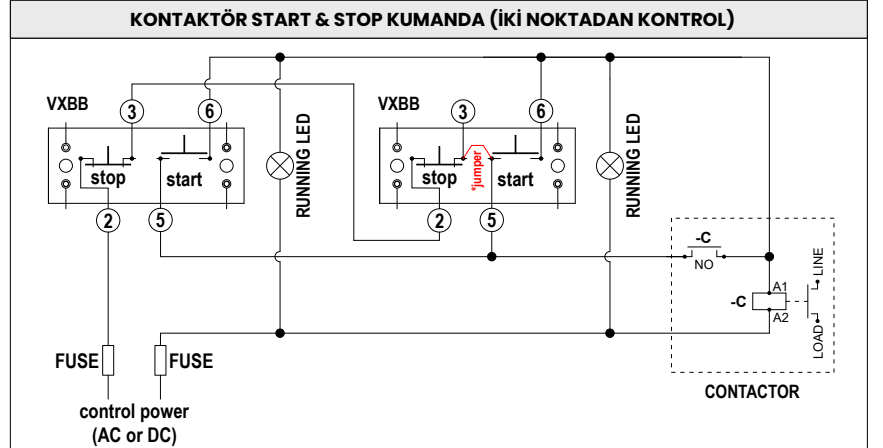
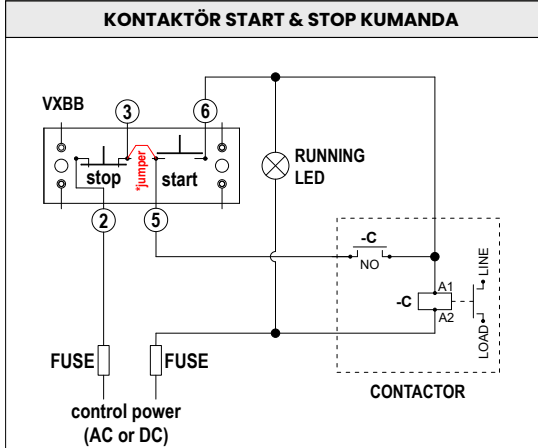
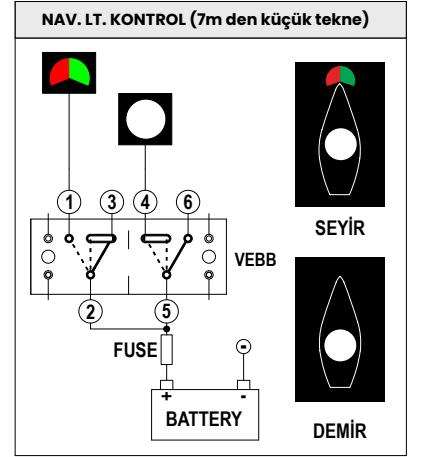
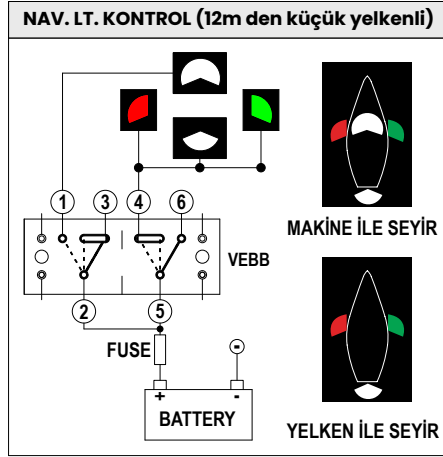
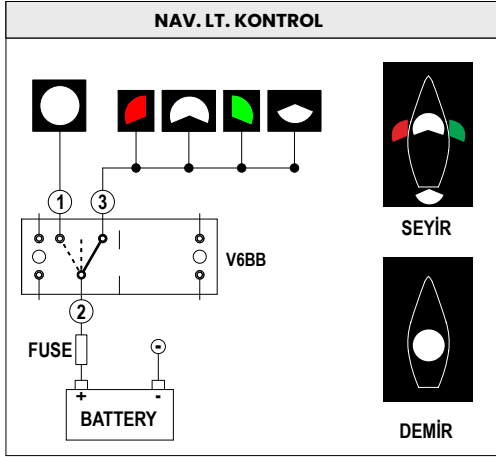
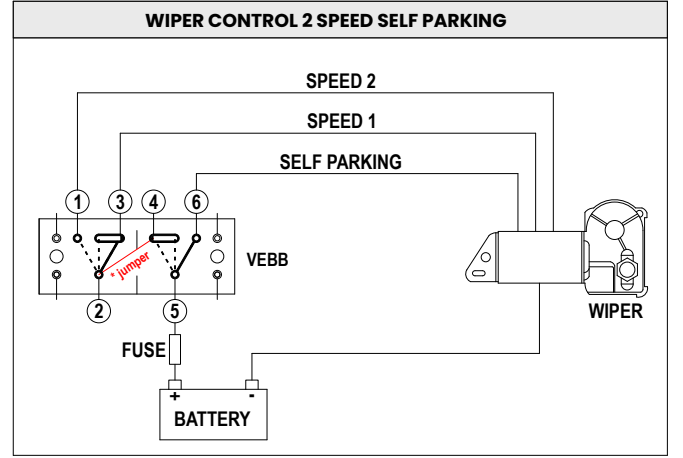
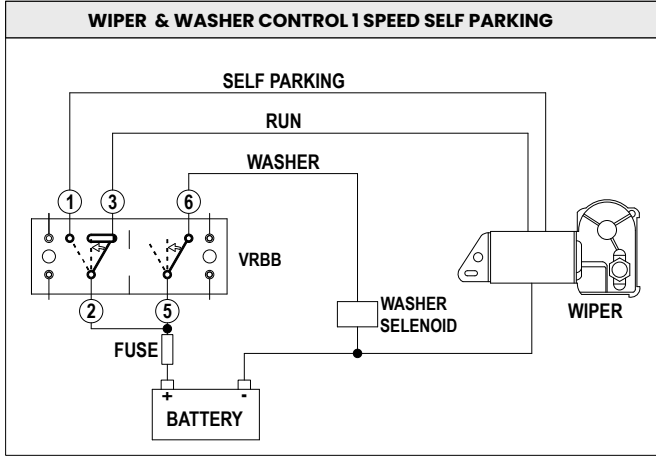
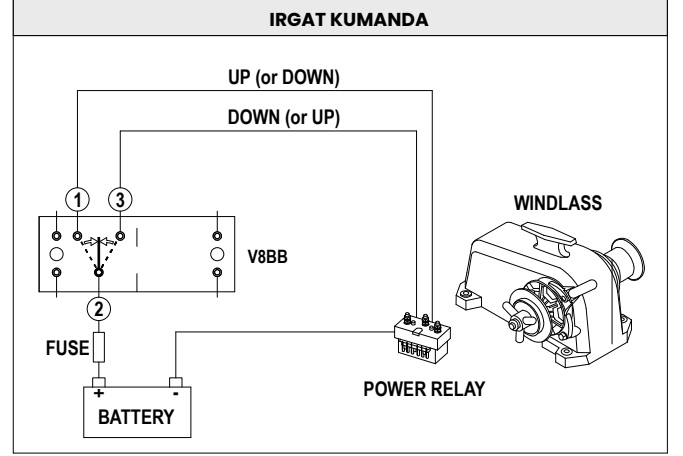
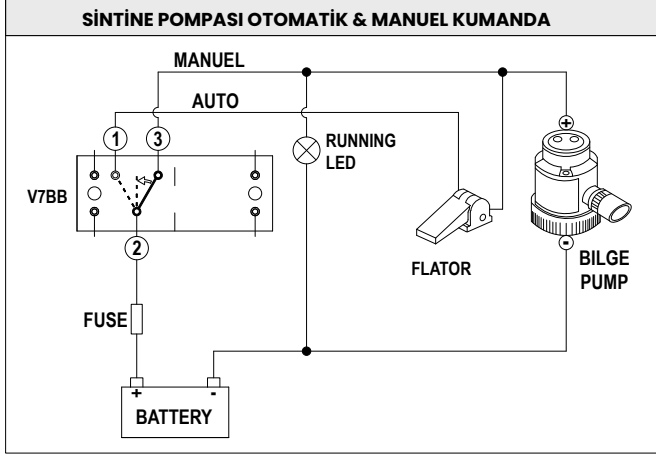
VALF KUMANDASI



KORNA



• Örnek bağlantı şemaları sektörel genel kullanımlar göz önüne alınarak hazırlanmıştır. • Ekipman bağlantısından önce ilgili ekipman kullanma kılavuzunu okuyunuz; klas gerekliliklerini kontrol ediniz.



• Örnek bağlantı şemaları sektörel genel kullanımlar göz önüne alınarak hazırlanmıştır. • Ekipman bağlantısından önce ilgili ekipman kullanma kılavuzunu okuyunuz; klas gerekliliklerini kontrol ediniz.