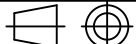
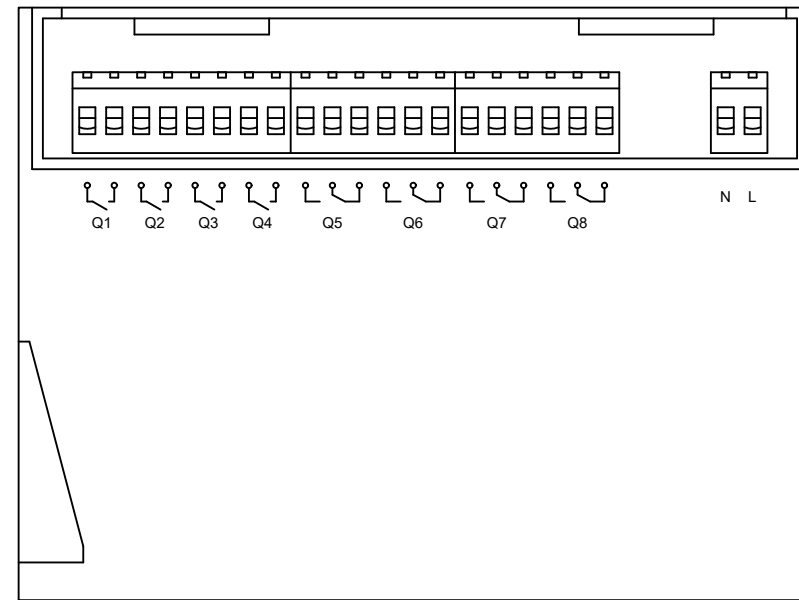
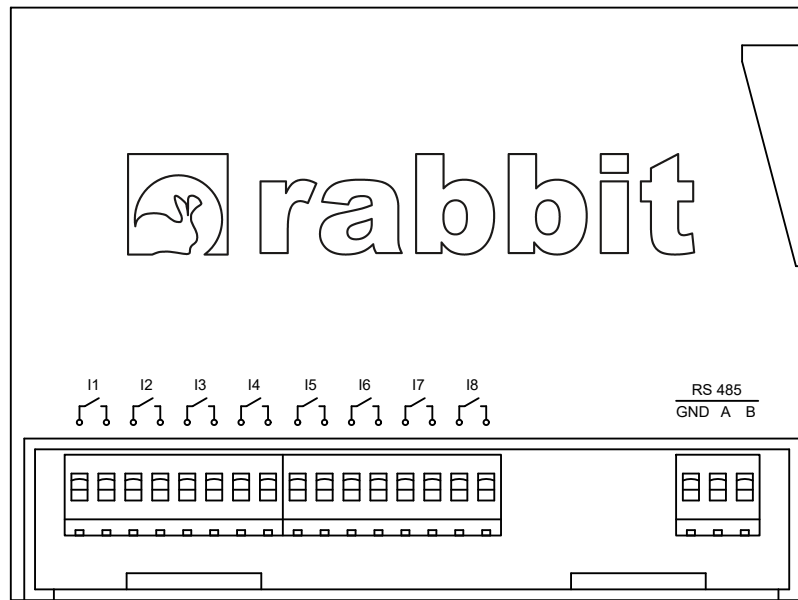
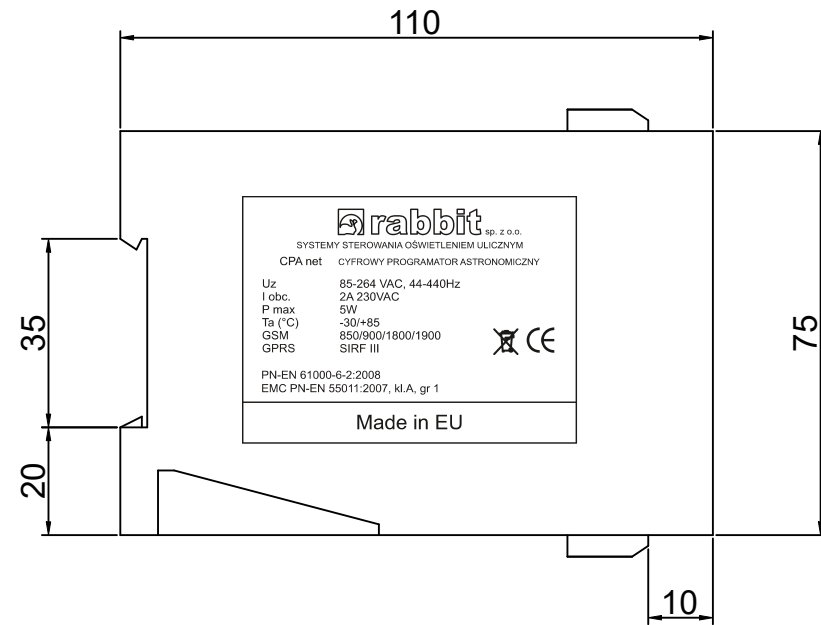
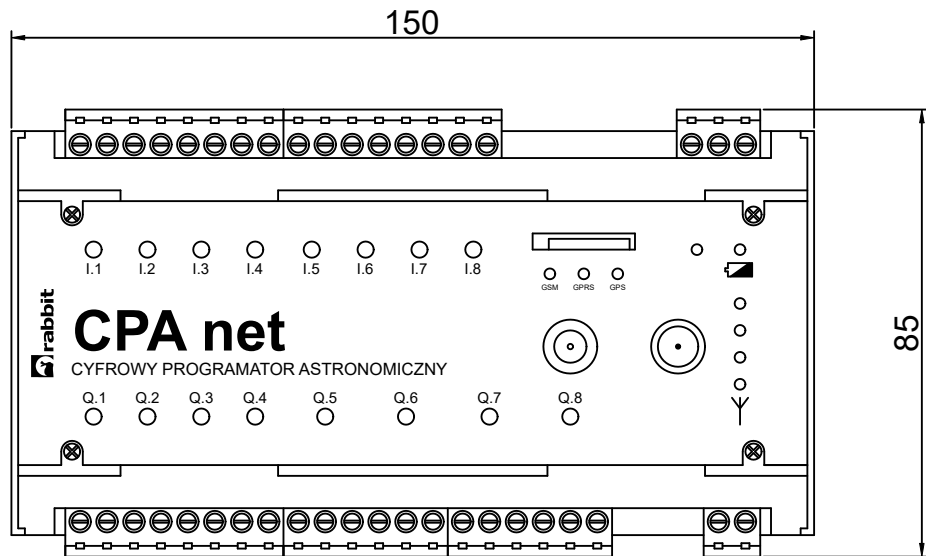



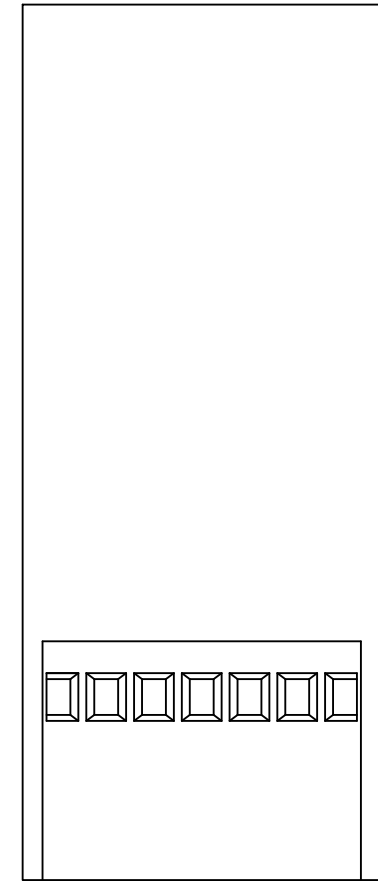
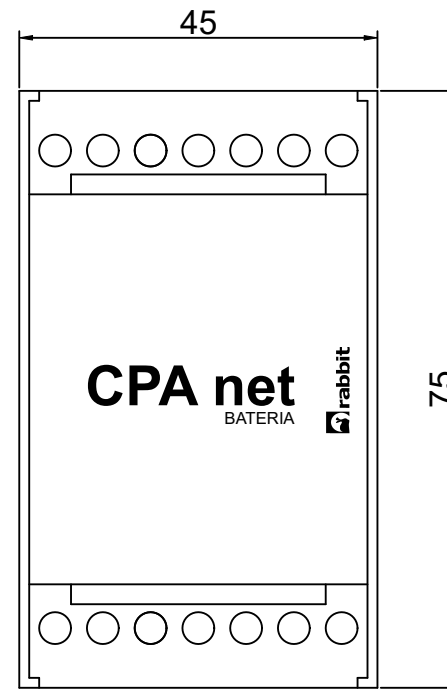
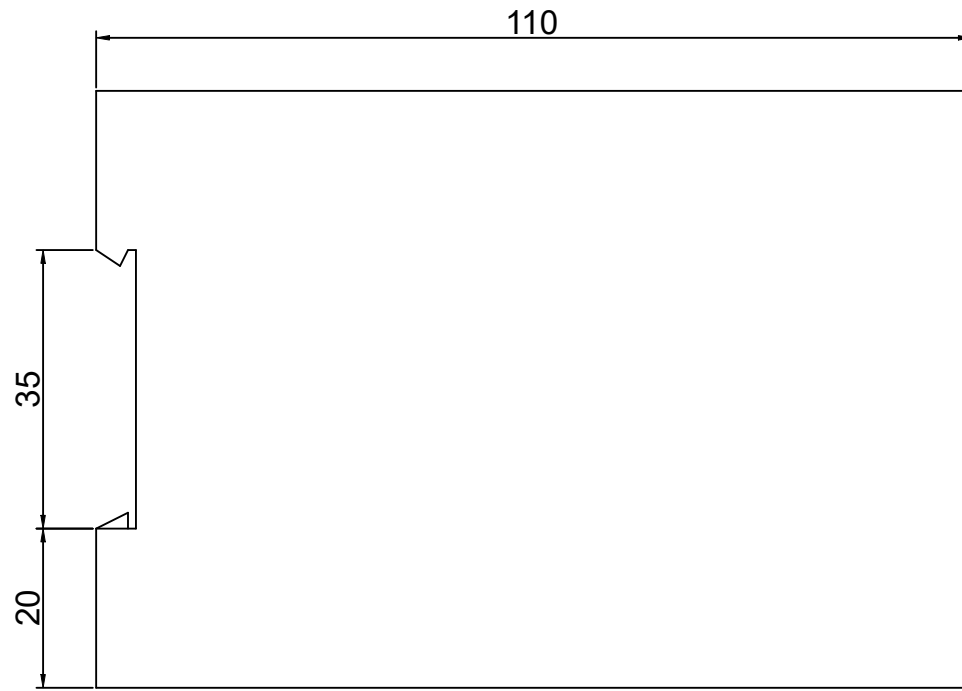

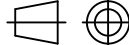
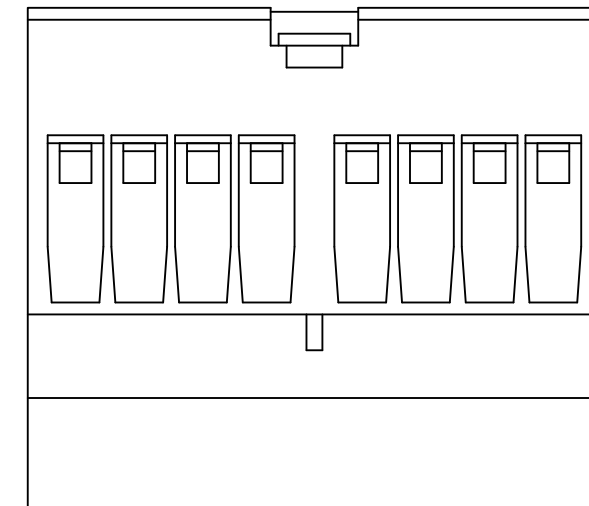
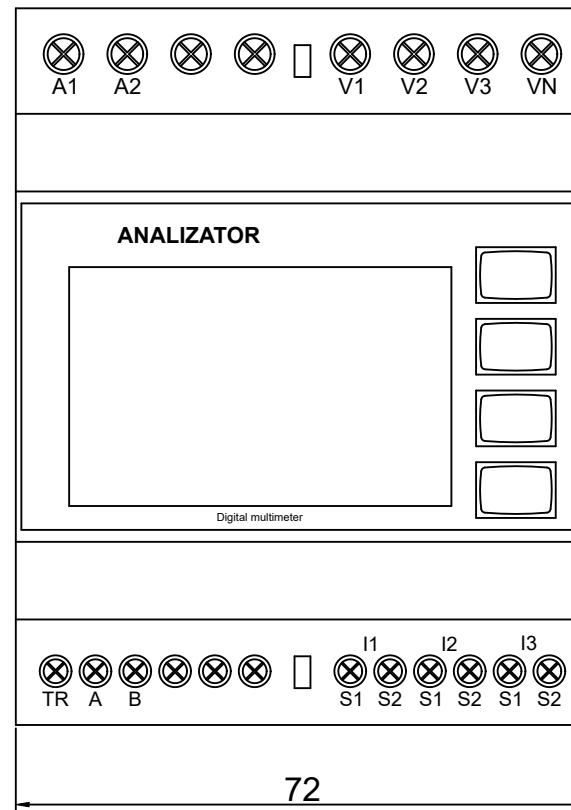
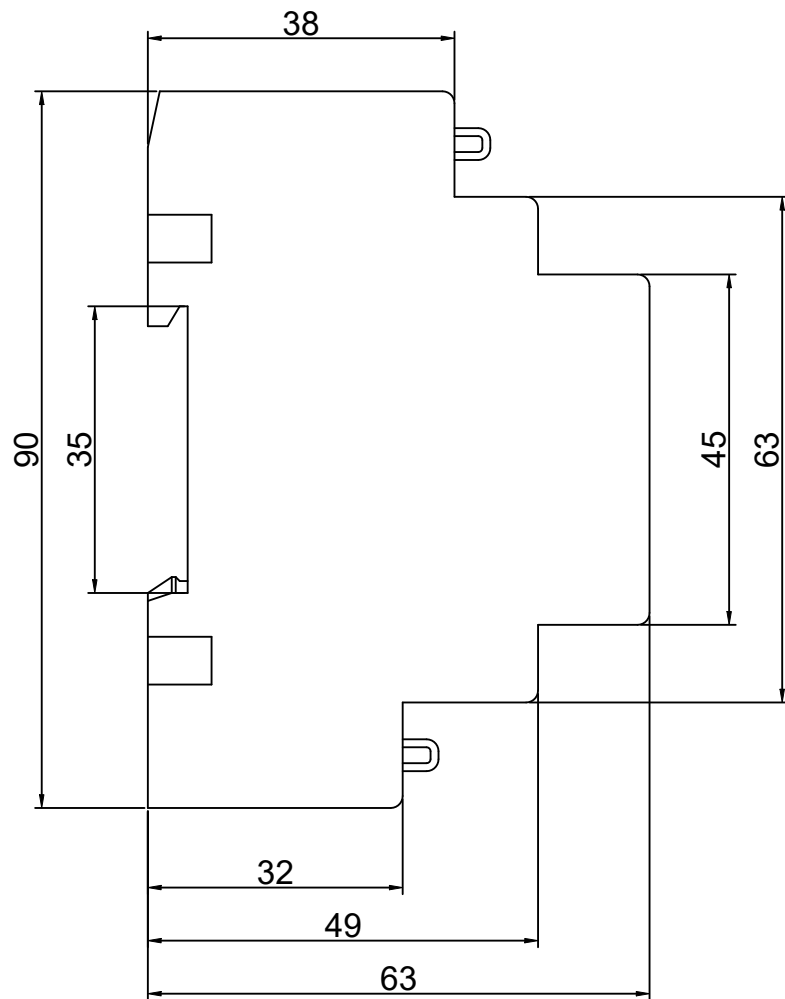
 rabbit SYSTEMY STEROWANIA OŚWIETLENIEM ULICZNYM	CPAnet - system sterowania i monitoringu Schemat podłączenia	
	Rabbit Sp. z o.o. ul. Krakowska 141-155, 50-428 Wrocław tel. +48 71 328 50 65 projekty@rabbit.pl www.rabbit.pl	CPAnet
		DIN A3






 rabbit SYSTEMY STEROWANIA OŚWIETLENIEM ULICZNYM	CPAnet Cyfrowy programator astronomiczny	
	Rabbit Sp. z o.o. ul. Krakowska 141-155, 50-428 Wrocław tel. +48 71 328 50 65 projekty@rabbit.pl www.rabbit.pl	CPAnet
  DIN A3		



 rabbit SYSTEMY STEROWANIA OŚWIETLENIEM ULICZNYM	CPAnet Bateria	
	Rabbit Sp. z o.o. ul. Krakowska 141-155, 50-428 Wrocław tel. +48 71 328 50 65 projekty@rabbit.pl www.rabbit.pl	CPAnet
	DIN A3	Data: 01.03.2019 Skala: 3:2



 rabbit SYSTEMY STEROWANIA OŚWIETLENIEM ULICZNYM	ANALIZATOR Cyfrowy multimetr	
	Rabbit Sp. z o.o. ul. Krakowska 141-155, 50-428 Wrocław tel. +48 71 328 50 65 projekty@rabbit.pl www.rabbit.pl	CPAnet
  DIN A3		Skala: 3:2