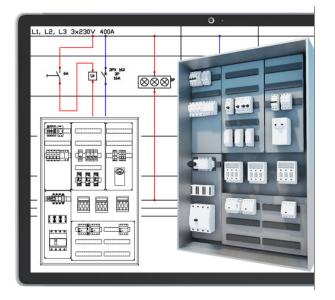


L1, L2, L3 3x230V 4	400A						
	1 107X 1660 3 20 16A		SPX 00 3P 32A VT=00	, V	FR 301 D 1P 32A		
	(<u>©</u> @	•	, vT-00		5 301	 S 301 S 1P 16A B	
) 9 closs		104 B		
				()	vn P	230/24V 46VA	
	-				•		

ArCADia DISTRIBUTION BOARDS

Technical documentation required to produce single-line circuit diagrams.



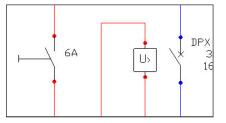
The program enables the development of professional technical documentation required to produce single-line circuit diagrams. The program is designed both for designers of networks and electricity and power systems, as well as for all people working in the electrical engineering industry.

The ArCADia-DISTRIBUTION BOARDS program can be used to create a diagram of a designed switchgear or any circuit diagram and perform basic technical calculations. Extensive editable library lets you easily design electrical systems with custom parameters.

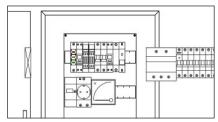
This module expands the capabilities of the ArCADia BIM program with advanced functions, which means that part of the building modelling options are available in the ArCADia BIM program:

ArCADia LT, ArCADia, ArCADia PLUS

Advanced features of The ArCADia-DISTRIBUTION BOARDS module:



The quick and efficient design of single-line schematic diagrams for switchgears. Automatic generation of actual views of distribution boards. The possibility to create control systems.



The possibility to create an actual view of a distribution board and to put in electric devices.



The automatic generation of a distribution panel diagram designed using the ArCADia-ELECTRICAL INSTAL-LATIONS overlay.



The preview of created distribution boards in a 3D view.

✓	^
Y 🧁 ABB	
Y 🍃 Wołtomierze analogowe prądu przemiennego do m	
VLM-1-600 48	
VLM-1-600 72	
VLM-1-600 96	
Ø VLM-1-500 48	
Ø VLM-1-500 72	
VLM-1-500 96	
VLM-1-400 48	

A database of electric devices, instruments and electric device symbols (Cam switches, Frequency inverters, Softstarts, Fuses, Voltage coils).The expanded library of electrical equipment (Legrand, Moeller, Schneider, Hager, ABB, Jean Muller).

calculations. Extensive editable library lets you easily l systems with custom parameters.