

Software - WEBVISIT 6 BASIC - 2700948

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WebVisit 6 is the engineering tool used to create web visualizations for all controllers with integrated web server. The user interface has a functional design and even the basic version offers numerous graphic basic elements and functions.

Your advantages

- Engineering tool used to create web visualizations for all controllers with integrated web server
- The visualization pages are displayed in any standard browser
- No programming knowledge is necessary for the creation of visualization pages



Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 661225
GTIN	4046356661225

Technical data

License information

Intended use for the software	Web editor
Type of license	Development license
Information regarding the type of license	Unlimited scope, without macro library

Functions

Basic functions	The user interface has a functional design and even the basic version offers numerous graphic basic elements and functions.
	The variables needed for visualization are imported directly from PC Worx.
Programming languages supported	HTML5
Associated hardware	Phoenix Contact control
Number of I/O nodes	not relevant
Control system	(Target system) Embedded controller

Hardware requirements

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Technical data

Hardware requirements

Hard disk	min. 2 GByte
RAM	min. 2 GByte
CPU	min. Intel® Pentium® 4 / Celeron® 1,6 GHz
Screen resolution	1024 pixel(s) x 768 pixel(s) (XGA)
Operating equipment	Keyboard, mouse

Software requirements

Operating system	Windows® 7 Professional SP1 (32-Bit/64-Bit)
	Windows® 7 Ultimate SP1 (32-Bit/64-Bit)
	Windows® 8.1 Professional (32-Bit/64-Bit)
	Windows® 8.1 Enterprise (32-Bit/64-Bit)
	Windows® 10 (32-Bit/64-Bit)
Languages supported	German, English, French
Supported browsers	Internet Explorer Version 7 or later

Classifications

eCl@ss

eCl@ss 10.0.1	27242502
eCl@ss 4.0	27338000
eCl@ss 4.1	27338000
eCl@ss 5.0	27242500
eCl@ss 5.1	27242500
eCl@ss 6.0	27242500
eCl@ss 7.0	27242502
eCl@ss 8.0	27242502
eCl@ss 9.0	27242502

ETIM

ETIM 2.0	EC001416
ETIM 3.0	EC001416
ETIM 4.0	EC001416
ETIM 5.0	EC001416
ETIM 6.0	EC001416
ETIM 7.0	EC001416

UNSPSC

UNSPSC 6.01	81111810
UNSPSC 7.0901	81111810
UNSPSC 11	81111810
UNSPSC 12.01	43232401

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Classifications

UNSPSC

UNSPSC 13.2	43231507
UNSPSC 18.0	43231507
UNSPSC 19.0	43231507
UNSPSC 20.0	43231507
UNSPSC 21.0	43231507

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