

# FL WST BASIC - Software



2692254

<https://www.phoenixcontact.com/us/products/2692254>

Please be informed that the data shown in this PDF document is generated from our online catalog. Please find the complete data in the user documentation. Our general terms of use for downloads are valid.

Simulation software for supporting the planning of wireless systems in industrial environments. Thus, the later number and position of wireless components can be estimated and the quality of the radio coverage simulated.



## Commercial data

Item number	2692254
Packing unit	1 pc
Note	Made to order (non-returnable)
Sales key	DN26
Product key	DNN251
GTIN	4046356303347
Weight per piece (including packing)	255.8 g
Weight per piece (excluding packing)	100 g
Customs tariff number	85234910
Country of origin	DE

## Technical data

### System properties

Operating system	DirectX 9.0c
------------------	--------------

### Functionality

Basic functions	Wireless system planning for WLAN and Bluetooth
	Various graphical formats as background image for building plans
	Simulation of the radio coverage to be expected
	Color display of the redundancy in the case of overlapping radio cells
	Automatic calculation of the emitted power including all accessories
	Zoom properties, graphical support when drawing the environmental model
	Printing mode provides an option of creating a report of the entire project (not for the demo version).

### System requirements

Operating equipment	Mouse recommended
Operating system	MS Windows XP (SP2), MS Windows Vista
Processor	min. Pentium 4/Celeron 1 GHz
Hard disk memory	500 Mbyte
Supported browsers	Internet Explorer 5.5 or higher
Languages supported	German, English
Optical drive	CD-ROM
Software requirements	Internet Explorer starting from 5.5
Driver	DirectX 9.0c
Screen resolution	SVGA 800 x 600

2692254

<https://www.phoenixcontact.com/us/products/2692254>

## Environmental product compliance

### EU RoHS

Fulfills EU RoHS substance requirements	Not applicable, No electrical and electronic equipment (EEE), cannot be used in EEE
---	---

### EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%
-------------------------------------	----------------------------

Phoenix Contact 2026 © - all rights reserved

<https://www.phoenixcontact.com>

Phoenix Contact USA  
586 Fulling Mill Road  
Middletown, PA 17057, United States  
(+717) 944-1300  
[info@phoenixcon.com](mailto:info@phoenixcon.com)