## SF-PHSL 2-100 VDE - Screwdriver



1212288

https://www.phoenixcontact.com/us/products/1212288

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Screwdriver, positive/negative PH slot, VDE insulated, size: PH  $2 \times 100$ , 2-component grip, with non-slip grip

## Your advantages

- · Screwdrivers for Phillips screws with Pozidriv and Phillips Recess screw head
- · VDE approval

#### Commercial data

Item number	1212288
Packing unit	10 pc
Minimum order quantity	10 pc
Sales key	BH31
Product key	BH3145
Catalog page	Page 445 (C-3-2019)
GTIN	4046356455237
Weight per piece (including packing)	96.7 g
Weight per piece (excluding packing)	96.7 g
Customs tariff number	82054000
Country of origin	CZ

# SF-PHSL 2-100 VDE - Screwdriver



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## Technical data

#### Notes

Type Phillips Product type Screwdriver tools Type straight  Innection data Output Phillips Recess/plus-minus  Output  Outp	California Proposition 65	Further information on California's prop. 65 is available under "Downloads" in the manufacturer's declaration
Product type Screwdriver tools Type straight  Innection data  Output Phillips Recess/plus-minus  Phillips Recess/p	duct properties	
Type straight  nnection data  Output Phillips Recess/plus-minus  nensions  Width 37 mm  Blade width 6 mm  Blade height 100 mm  Length 205 mm  Wrench size for mounting 0 mm  terial specifications  Material alloyed tool steel  Indards and regulations  Tests IEC 60900:2004	Туре	Phillips
Output Phillips Recess/plus-minus  Pensions  Width 37 mm  Blade width 6 mm  Blade height 100 mm  Length 205 mm  Wrench size for mounting 0 mm  terial specifications  Material alloyed tool steel  Tests IEC 60900:2004  unting	Product type	Screwdriver tools
Output Phillips Recess/plus-minus  mensions  Width 37 mm  Blade width 6 mm  Blade height 100 mm  Length 205 mm  Wrench size for mounting 0 mm  terial specifications  Material alloyed tool steel  mdards and regulations  Tests IEC 60900:2004	Туре	straight
Width 37 mm  Blade width 6 mm  Blade height 100 mm  Length 205 mm  Wrench size for mounting 0 mm  Iterial specifications  Material alloyed tool steel  andards and regulations  Tests IEC 60900:2004	nnection data	
Blade width 6 mm  Blade height 100 mm  Length 205 mm  Wrench size for mounting 0 mm  Atterial specifications  Material alloyed tool steel  andards and regulations  Tests IEC 60900:2004	Output	Phillips Recess/plus-minus
Blade width 6 mm  Blade height 100 mm  Length 205 mm  Wrench size for mounting 0 mm  terial specifications  Material alloyed tool steel  Indards and regulations  Tests IEC 60900:2004  unting	nensions	
Blade height 100 mm  Length 205 mm  Wrench size for mounting 0 mm  Iterial specifications  Material alloyed tool steel  Indards and regulations  Tests IEC 60900:2004	Width	37 mm
Length Wrench size for mounting 0 mm  terial specifications Material alloyed tool steel andards and regulations Tests IEC 60900:2004	Blade width	6 mm
Wrench size for mounting 0 mm  Iterial specifications  Material alloyed tool steel  Indards and regulations  Tests IEC 60900:2004	Blade height	100 mm
terial specifications  Material alloyed tool steel andards and regulations  Tests IEC 60900:2004	Length	205 mm
Material alloyed tool steel andards and regulations  Tests IEC 60900:2004	Wrench size for mounting	0 mm
andards and regulations  Tests  IEC 60900:2004  Dunting	aterial specifications	
Tests IEC 60900:2004 bunting	Material	alloyed tool steel
punting	andards and regulations	
-	Tests	IEC 60900:2004
Wrench size 0 mm	punting	
	Wrench size	0 mm

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### Classifications

### **ECLASS**

	ECLASS-11.0	21040406		
	ECLASS-12.0	21040406		
	ECLASS-13.0	21040406		
ETIM				
	ETIM 9.0	EC000144		
UNSPSC				
	UNSPSC 21.0	27111700		

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