## FL MGUARD PCI4000 - Router

#### 2701274

https://www.phoenixcontact.com/us/products/2701274

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Security device in PCI format, SD card slot, intelligent firewall with full scope of functions for maximum security and easy configuration, router with NAT/1:1 NAT, optional VPN/CIFS integrity monitoring

### Your advantages

- · Central management tool
- Maximum performance
- · Maximum security

### Commercial data

Item number	2701274
Packing unit	1 pc
Note	Made to order (non-returnable)
Sales key	DN14
Product key	DNN312
Catalog page	Page 439 (C-6-2017)
GTIN	4046356807388
Weight per piece (including packing)	200 g
Weight per piece (excluding packing)	155 g
Customs tariff number	85176200
Country of origin	DE



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## Technical data

#### Interfaces

Ethernet	
Connection method	RJ45
Transmission speed	10/100 Mbps
Transmission physics	Ethernet in RJ45 twisted pair
Transmission length	100 m (per segment)
Signal LEDs	WAN link, WAN activity, LAN link, LAN activity
No. of channels	2 (RJ45)

### System properties

Functionality Basic functions	Douter with intelligent firewall (\/DN 40 tunnels on an entire wa
Basic functions	Router with intelligent firewall (VPN, 10 tunnels as an option, up to 250 with additional license), CIFS Integrity Monitoring (as an option), metal housing, slot for SD memory card, extended temperature range, high-performance firewall/VPN (as an option): up to 124 Mbps/40 Mbps (as an option)
System requirements	
Supported browsers	HTTPS support required
Product properties	
Product type	Security routers without DIN rail mounting
Format	PCI
Insulation characteristics	
Protection class	III (IEC 61140, EN 61140, VDE 0140-1)
lectrical properties	
Power consumption	max. 2.88 W
Local diagnostics	One LED per port Activity LED red
	One LED per port Link active Green LED
Supply	
Power supply connection	Via PCI bus
Connection data	
Connection method	RJ45, shielded
nvironmental and real-life conditions	
Ambient conditions	
Degree of protection	IP00

Degree of protection	IP00
Ambient temperature (operation)	0 °C 70 °C
Permissible humidity (operation)	20 % 90 % (non-condensing)

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Mo	punting	
	Mounting type	PCI slot
EN	//C data	
	Electromagnetic compatibility	Conformance with EMC Directive 2014/30/EU
Si	gnaling	
	Status display	LEDs:P1, P2, Fault, State, Error, LAN, WAN

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## Environmental product compliance

#### China RoHS

Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits
EU REACH SVHC	
REACH candidate substance (CAS No.)	No substance above 0.1 wt%

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