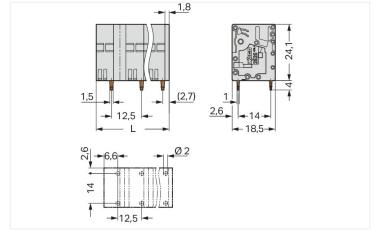
PCB terminal block; 6 mm<sup>2</sup>; Pin spacing 12.5 mm; 2-pole; Push-in CAGE CLAMP®;

6,00 mm<sup>2</sup>; gray

https://www.wago.com/2626-3352



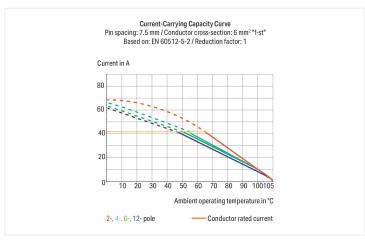


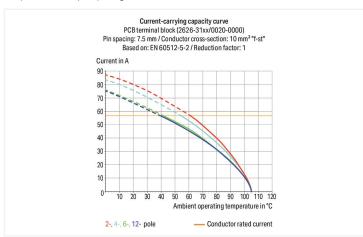


Color: ■ gray

Similar to illustration

L = (pole no. - 1) x pin spacing + 9.3 mm





- PCB terminal strips with Push-in CAGE CLAMP® connection
- Push-in termination of solid and ferruled conductors
- Ideal for panel feedthrough applications via operation parallel to conductor entry
- Testing can be performed both parallel and perpendicular to conductor entry

# Notes Variants: Other colors Other versions (or variants) can be requested from WAGO Sales or configured at https://configurator.wago.com/. Other pole numbers Direct marking

Electrical data				
Ratings per	IE	C/EN 60664	-1	Ratings per
Overvoltage category	III	III	II	Rated voltage I
Pollution degree	3	2	2	Rated current l
Nominal voltage	1000 V	1000 V	1000 V	Rated voltage
Rated surge voltage	8 kV	8 kV	8 kV	Rated current l
Rated current	48 A	48 A	48 A	

Ratings per UL		
Rated voltage UL (Use Group B)	600 V	
Rated current UL (Use Group B)	38 A	
Rated voltage UL (Use Group C)	600 V	
Rated current UL (Use Group C)	38 A	

# Data Sheet | Item Number: 2626-3352 https://www.wago.com/2626-3352



Approvals per		CSA	
Use group	В	С	D
Rated voltage	600 V	600 V	-
Rated current	38 A	38 A	_

Connection data			
Connection points	2	Connection 1	
Total number of potentials	2	Connection technology	Push-in CAGE CLAMP®
Number of connection types	1	Actuation type	Operating tool
Number of levels	1	Solid conductor	0.2 10 mm² / 24 8 AWG
		Fine-stranded conductor	0.2 10 mm² / 24 8 AWG
		Fine-stranded conductor; with insulated ferrule	0.25 6 mm <sup>2</sup>
		Fine-stranded conductor; with uninsulated ferrule	0.25 6 mm²
		Fine-stranded conductor; with twin ferrule	0.25 2.5 mm <sup>2</sup>
		Strip length	13 15 mm / 0.51 0.59 inches
		Conductor connection direction to PCB	90°
		Pole number	2

Physical data	
Pin spacing	12.5 mm / 0.492 inches
Width	21.8 mm / 0.858 inches
Height	28.2 mm / 1.11 inches
Height from the surface	24.2 mm / 0.953 inches
Depth	18.5 mm / 0.728 inches
Solder pin length	4 mm
Solder pin dimensions	1.5 x 1 mm
Drilled hole diameter with tolerance	2 <sup>(+0.1)</sup> mm

Mechanical data	
Mounting type	Feed-through mounting

PCB contact	
PCB contact	ТНТ
Solder pin arrangement	over the entire terminal strip (in-line)
Number of solder pins per potential	2

Material data	
Note (material data)	
	Information on material specifications can be found here
Color	gray
Material group	I
Insulation material	Polyamide (PA66)
Flammability class per UL94	V0
Clamping spring material	Chrome-nickel spring steel (CrNi)
Contact material	Electrolytic copper (E <sub>Cu</sub> )
Contact plating	Tin
Fire load	0 MJ
Weight	9.9 g

https://www.wago.com/2626-3352



Environmental requirements	
Limit temperature range	-60 +105 °C
Processing temperature	-35 +60 °C
Continuous operating temperature	-60 +105 °C

Commercial data	
ETIM 8.0	EC002643
ETIM 7.0	EC002643
PU (SPU)	100 pcs
Packaging type	Box
Country of origin	PL
GTIN	4055143897778
Customs tariff number	85369010000

Envi	ironmen	tal Pro	duct Co	ompliar	ice

RoHS Compliance Status Compliant, No Exemption

#### Approvals / Certificates

#### General approvals







Approval	Standard	Certificate Name
CB DEKRA Certification B.V.	IEC 60947-7-4	NL-103311
CSA CSA Group	C22.2	70146882
KEMA/KEUR DEKRA Certification B.V.	EN 60947-7-4	71-113203
UL Underwriters Laboratories Inc.	UL 1059	E45172

# Downloads

#### **Environmental Product Compliance**

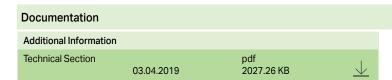
#### Compliance Search

Environmental Product Compliance 2626-3352

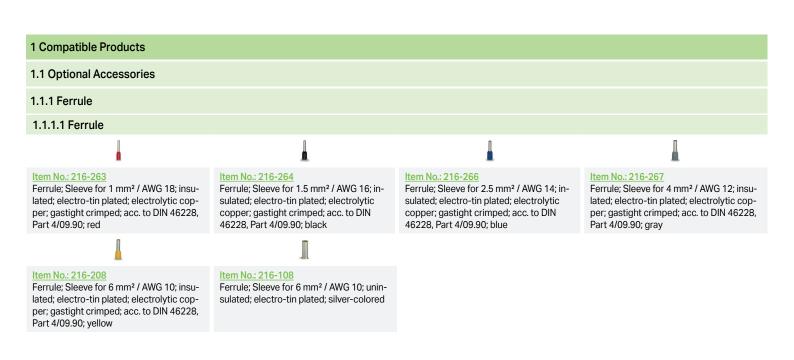


https://www.wago.com/2626-3352









#### 1.1.2 Tool

2626-3352

#### 1.1.2.1 Operating tool



Item No.: 210-721

Operating tool; Blade: 5.5 x 0.8 mm; with a partially insulated shaft; multicoloured

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#### **Installation Notes**

#### Conductor termination



Insert fine-stranded conductors and remove all conductor types via operating tool.

#### **Conductor termination**



Insert solid conductors via push-in termination

Subject to changes. Please also observe the further product documentation!