

**Tuotetiedot**

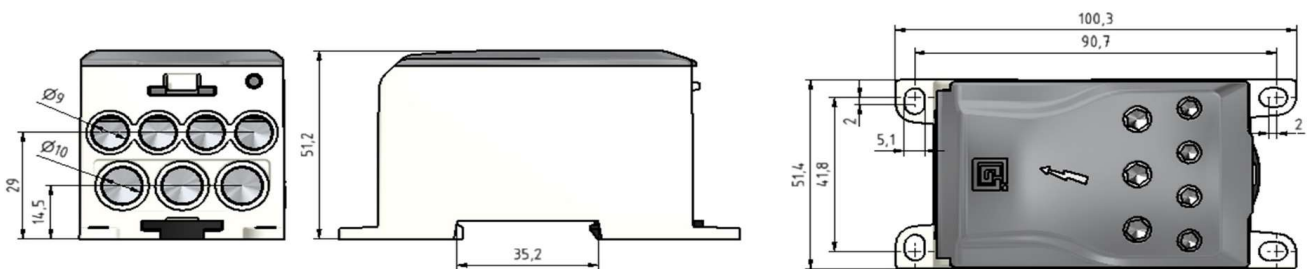
Tuotekoodi	<b>VG03-0010</b>	Sähkönumero	<b>1912096</b>	EAN-koodi	<b>6410019120967</b>
Tuotenimi	OJL-liitin 400 FBB S	ETIM-luokka	<b>EC000276</b>		
Johtimet	IN: Virtakisko Cu 10x(1x24) OUT: 3xCu(6-50 mm <sup>2</sup> ) / 4xCu (2,5-35mm <sup>2</sup> ) S				

**Tekniset tiedot**

Nimellisvirta (IEC)	Cu	<b>425</b>	A
	Al	<b>380</b>	A
Nimellisjännite (IEC)		<b>1000</b>	V
		-	
		-	
Napaluku		<b>1</b>	kpl
Max. Johdinkoko		<b>10x(1x24)</b>	mm <sup>2</sup>
Kiristysmomentti			
	2,5-35 mm <sup>2</sup>	<b>6</b>	Nm
	6-50 mm <sup>2</sup>	<b>10</b>	Nm
	10xCu(1x24)	<b>10</b>	Nm
		-	
Input	<b>Virtakisko Cu 10x(1x24)</b>		
Output	<b>3xCu (6-50 mm<sup>2</sup>) / 4xCu (2,5-35mm<sup>2</sup>) S</b>		
		-	
Käyttölämpötila		<b>80</b>	°C
Paino		<b>247</b>	g
IP-suojaus		<b>IP20</b>	
Standardit	<b>EN 61238-1:2003; EN 60947-7-1:2009</b>		
Väri / Materiaali	<b>Harmaa kansi, Harmaa kotelo RAL 7035 PA66/V0, Runko tinapinnoitettua alumiinia</b>		
Kiinnitys / Kytkenä	<b>DIN-kiskokiinnitys ja 4x ruuvi kiinnitys (M5)</b>		



1-napainen OJL-liitin on tarkoitettu sähkölaitteiden haaroituskytkentöihin. Liittimessä 1 kytkentäaukko joustavalle virtakiskolle (max. 10x Cu(1x24)/kytkentätila) ja 7 haaroitusjohdinaukkoa. Liitinrunko on tinapinnoitettua alumiinia. Tässä mallissa kannen sinetöintimahdollisuus.

**Mittakuva**

**Pakkaus**

Pakkausmuoto	<b>Laatikko</b>	Kpl / Pakkaus	<b>8</b>	Paino [kg]	<b>2,10</b>
Pituus [mm]	<b>210</b>	Leveys [mm]	<b>155</b>	Korkeus [mm]	<b>105</b>

**Ouneva Oy**

Teollisuustie 21  
FI-82730 Tuupovaara  
Finland

Tel. +358 400 179 750  
[info@ouneva.fi](mailto:info@ouneva.fi)

[www.ounevagroup.fi](http://www.ounevagroup.fi)  
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**Product data**

Product code	<b>VG03-0010</b>	STK-code	<b>1912096</b>	EAN-code	<b>6410019120967</b>
Product name	OJL-connector 400 FBB S		ETIM class	<b>EC000276</b>	
Wires	IN: Busbar Cu 10x(1x24) OUT: 3xCu(6-50 mm <sup>2</sup> ) / 4xCu (2,5-35mm <sup>2</sup> ) S				

**Technical data**

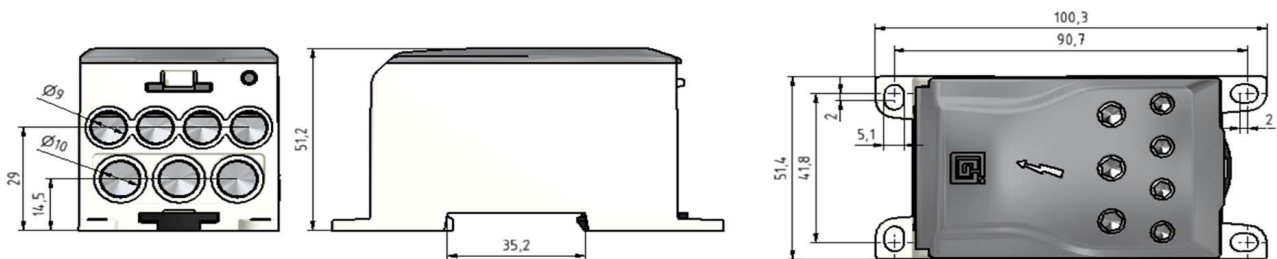
Nominal current (IEC)	Cu	<b>425</b>	A
	Al	<b>380</b>	A
Nominal voltage (IEC)		<b>1000</b>	V
		-	
		-	
Number of poles		<b>1</b>	pcs
Max. Cross section		<b>10x(1x24)</b>	mm <sup>2</sup>
Tightening torque			
	2,5-35 mm <sup>2</sup>	<b>6</b>	Nm
	6-50 mm <sup>2</sup>	<b>10</b>	Nm
	10xCu(1x24)	<b>10</b>	Nm
		-	
Input	<b>Busbar Cu 10x(1x24)</b>		
Output	<b>3xCu (6-50 mm<sup>2</sup>) / 4xCu (2,5-35mm<sup>2</sup>) S</b>		
		-	
Operating temperature		<b>80</b>	°C
Weight		<b>247</b>	g
IP-protection		<b>IP20</b>	
Standards	<b>EN 61238-1:2003; EN 60947-7-1:2009</b>		
Color / Material	<b>Grey Cover, Grey Housing RAL 7035 PA66/V0, Connector part tin plated aluminium</b>		
Mounting / Connection	<b>DIN-rail and 4x screw (M5) mounting</b>		



**Description**

Single pole distribution block for branching connections. The OJL distribution block is compact and distributes the current through 7 output cables. Input connection with flexible busbar. Max 10x(Cu 1x24). This model has sealable cover lid.

**Drawing**



**Package**

Package	<b>Box</b>	Pcs / Package	<b>8</b>	Weight [kg]	<b>2,10</b>
Length [mm]	<b>210</b>	Width [mm]	<b>155</b>	Height [mm]	<b>105</b>

**Ouneva Oy**

Teollisuustie 21  
FI-82730 Tuupovaara  
Finland

Tel. +358 400 179 750  
[info@ouneva.fi](mailto:info@ouneva.fi)

[www.ounevagroup.fi](http://www.ounevagroup.fi)  
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