

0261014

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Feed-through modular terminal block, nom. voltage: 750 V, nominal current: 61 A, number of connections: 2, connection method: Screw connection, mounting type: NS 35/7,5, NS 35/15, color: gray

Commercial data

Item number	0261014
Packing unit	1 pc
Note	Made to order (non-returnable)
Sales key	BE05
Product key	BE511X
GTIN	4017918000073
Weight per piece (including packing)	15.7 g
Weight per piece (excluding packing)	15.7 g
Customs tariff number	85369010
Country of origin	US

USK 10 - Feed-through modular terminal block



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Technical data

Product properties

Number of connections	2
Number of rows	1
Potentials	2

Connection data

Conductor cross section flexible	0.2 mm ² ... 6 mm ²
Conductor cross section, flexible [AWG]	24 ... 8 (converted acc. to IEC)
Nominal current	61 A
Nominal voltage	750 V

Dimensions

Width	8.2 mm
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Material specifications

Color	gray
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Mechanical properties

Mechanical data

Open side panel	Yes
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Environmental and real-life conditions

Ambient conditions

Ambient temperature (storage/transport)	-25 °C ... 60 °C (for a short time, not exceeding 24 h, -60 °C to +70 °C)
Ambient temperature (assembly)	-5 °C ... 70 °C
Ambient temperature (actuation)	-5 °C ... 70 °C
Permissible humidity (storage/transport)	30 % ... 70 %

Mounting

Mounting type	NS 35/7,5
	NS 35/15

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Approvals

To download certificates, visit the product detail page: <https://www.phoenixcontact.com/us/products/0261014>

 CSA Approval ID: 13631				
	Nominal voltage U_N	Nominal current I_N	Cross section AWG	Cross section mm^2
	600 V	50 A	26 - 8	-

 EAC Approval ID: RU C-DE.BL08.B.00541				
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 cULus Recognized Approval ID: E60425				
	Nominal voltage U_N	Nominal current I_N	Cross section AWG	Cross section mm^2
Use group B				
	600 V	50 A	26 - 8	-
Use group C				
	600 V	50 A	26 - 8	-

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Environmental product compliance

EU RoHS	
Fulfills EU RoHS substance requirements	Yes, No exemptions
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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Phoenix Contact USA
586 Fulling Mill Road
Middletown, PA 17057, United States
(+717) 944-1300
info@phoenixcon.com