

Micro feed-through terminal block - MP 18X1,5 BU - 3248192

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Micro feed-through terminal block, bridged internally, nom. voltage: 500 V, nominal current: 17.5 A, connection method: Push-in connection, number of connections: 18, cross section: 0.14 mm² - 1.5 mm², AWG: 26 - 16, width: 37.8 mm, color: blue, mounting type: NS 15

Your advantages

- ✓ Space-saving, thanks to the compact design
- ✓ Flexible use, thanks to DIN rail and direct mounting
- ✓ Space-saving potential distribution, thanks to compact micro potential distributors
- ✓ Convenient test options, thanks to test openings at every terminal point
- ✓ Clear arrangement thanks to marking of all terminal points

Key Commercial Data

Packing unit	20 pc
Minimum order quantity	20 pc
GTIN	 4 055626 252254
GTIN	4055626252254

Technical data

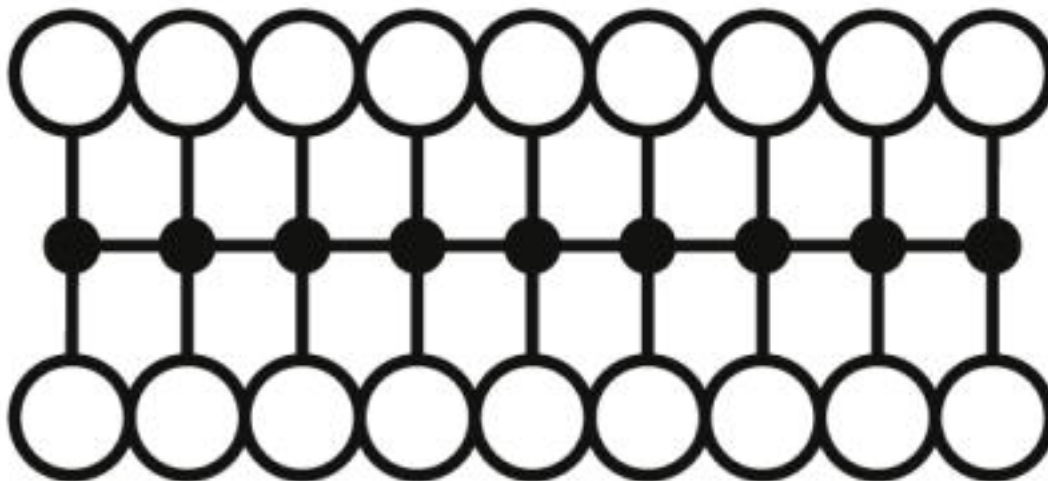
Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

Drawings

Micro feed-through terminal block - MP 18X1,5 BU - 3248192

Circuit diagram



Approvals

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CSA / UL Recognized / cUL Recognized / IECCE CB Scheme / VDE Zeichengenehmigung / cULus Recognized

Ex Approvals

Approval details

CSA		http://www.csagroup.org/services-industries/product-listing/	13631
	B	C	D
Nominal voltage UN	300 V	300 V	150 V
Nominal current IN	15 A	15 A	15 A
mm ² /AWG/kcmil	26-14	26-14	26-14


UL Recognized		http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm	FILE E 60425
	B	C	D
Nominal voltage UN	300 V	300 V	150 V
Nominal current IN	15 A	15 A	15 A
mm ² /AWG/kcmil	26-14	26-14	26-14


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Approvals

cUL Recognized		http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm	FILE E 60425
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	B	C	D
Nominal voltage UN	300 V	300 V	150 V
Nominal current IN	15 A	15 A	15 A
mm ² /AWG/kcmil	26-14	26-14	26-14

IECEE CB Scheme		http://www.iecee.org/	DE1-59408
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VDE Zeichengenehmigung		http://www2.vde.com/de/Institut/Online-Service/VDE-gepruefteProdukte/Seiten/Online-Suche.aspx	40046781
Nominal voltage UN	500 V		
Nominal current IN	17.5 A		
mm ² /AWG/kcmil	0.2-1.5		

cULus Recognized	
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