







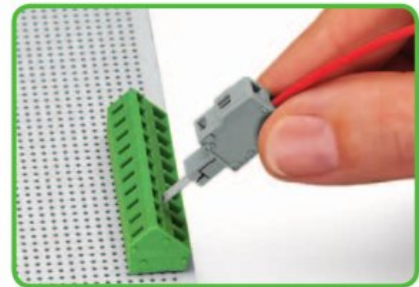
1 Test Plug Modules, A-Type Contact, for 236, 736, 737 and 738 Series PCB Terminal Blocks (testing without terminated conductors)

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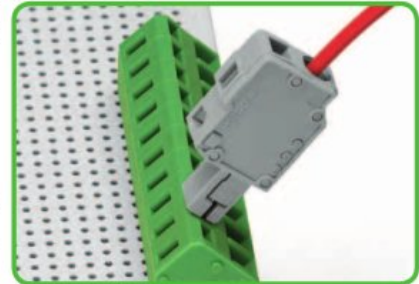
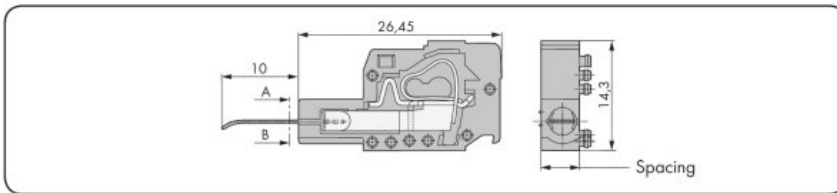
<p>Pin spacing 5 mm / 0.197 in Pin spacing 7.5 mm / 0.295 in</p> <p>0.08 – 2.5 mm² AWG 28 – 12 250 V/ 2.5 kV/ 2 (II)* 0.5 A</p> <p> 12 – 13 mm / 0.47 – 0.51 in</p>	<p>Pin spacing 5.08 mm / 0.2 in Pin spacing 7.62 mm / 0.3 in</p> <p>0.08 – 2.5 mm² AWG 28 – 12 250 V/ 2.5 kV/ 2 (II)* 0.5 A</p> <p> 12 – 13 mm / 0.47 – 0.51 in</p>
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Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit
<p>Test plug module with 10 mm contact lug, can be snapped together, for 236 Series</p> <p>Pin spacing 5 mm / 0.197 in</p>			<p>Test plug module with 10 mm contact lug, can be snapped together, for 236 Series</p> <p>Pin spacing 5.08 mm / 0.2 in</p>		
	231-127	100		231-128	100
<p>Pin spacing 7.5 mm / 0.295 in</p>			<p>Pin spacing 7.62 mm / 0.3 in</p>		
	231-161	100		231-125	100

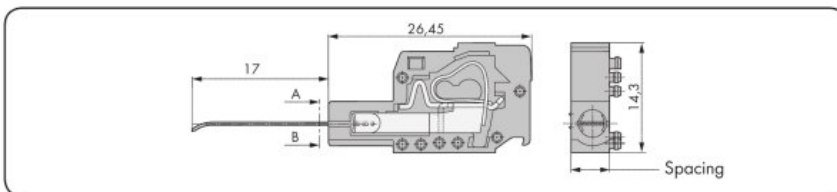


Inserting a test plug module into the operating slot.





Test plug module inserted, conductors not terminated.

Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit
<p>Test plug module with 17 mm contact lug, can be snapped together, for 280, 736, 737, 738 and 780 Series</p> <p>Pin spacing 5 mm / 0.197 in</p>			<p>Test plug module with 17 mm contact lug, can be snapped together, for 736, 737 and 738 Series</p> <p>Pin spacing 5.08 mm / 0.2 in</p>		
	231-126	100		231-426	100



Contact type A
Testing only in unwired condition.

Accessories	Item No.	Pack. Unit	Accessories	Item No.	Pack. Unit		
End plate, gray		231-100	200 (2 x 100)	End plate, orange		231-300	200 (2 x 100)



* Observe protection against direct contact for voltages of 42 V and higher!

Test Plug Modules, B-Type Contact, for 736, 737 and 738 Series PCB Terminal Blocks

CAGE CLAMP®

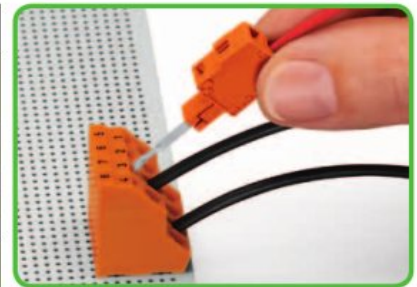
1
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(Testing with terminated 0.75 mm² - 1.5 mm² "f-st" or 0.5 mm² "sol." conductors)

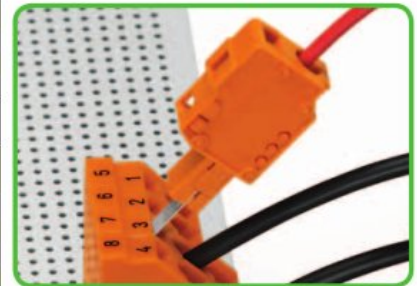
<p>Pin spacing 5 mm / 0.197 in Pin spacing 7.5 mm / 0.295 in 0.08 - 2.5 mm² AWG 28 - 12 250 V/ 2.5 kV/ 2 (II)* 0.5 A</p>  <p>12 - 13 mm / 0.47 - 0.51 in</p>	<p>Pin spacing 5.08 mm / 0.2 in 0.08 - 2.5 mm² AWG 28 - 12 250 V/ 2.5 kV/ 2 (II)* 0.5 A</p>  <p>12 - 13 mm / 0.47 - 0.51 in</p>
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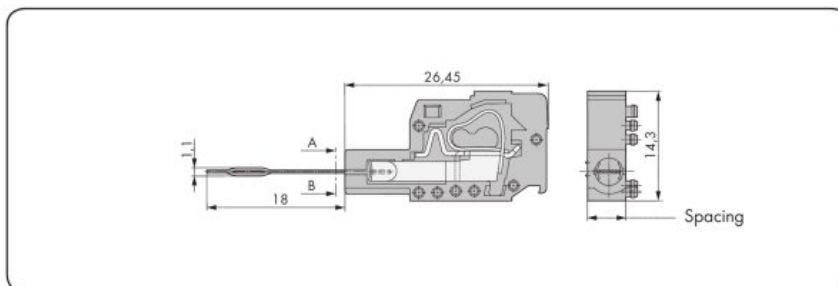
Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit
<p>Test plug module with 18 mm contact lug, can be snapped together, for 280, 736, 737, 738 and 780 Series</p>			<p>Test plug module with 18 mm contact lug, can be snapped together, for 736, 737 and 738 Series</p>		
<p>Pin spacing 5 mm / 0.197 in</p>			<p>Pin spacing 5.08 mm / 0.2 in</p>		
gray	231-155	100	orange	231-455	100
<p>Test plug module with 18 mm contact lug, can be snapped together, for 736 and 737 Series</p>					
<p>Pin spacing 7.5 mm / 0.295 in</p>					
gray	231-456	100			
Accessories	Item No.	Pack. Unit	Accessories	Item No.	Pack. Unit
End plate, gray	231-100	200 (2 x 100)	End plate, orange	231-300	200 (2 x 100)



Inserting a test plug module into the operating slot.



Test plug module inserted, with terminated conductors.



Contact type B
 Testing only with terminated 0.75 mm² - 1.5 mm² "f-st" or 0.5 mm² "sol." conductors.

* Observe protection against direct contact for voltages of 42 V and higher!

