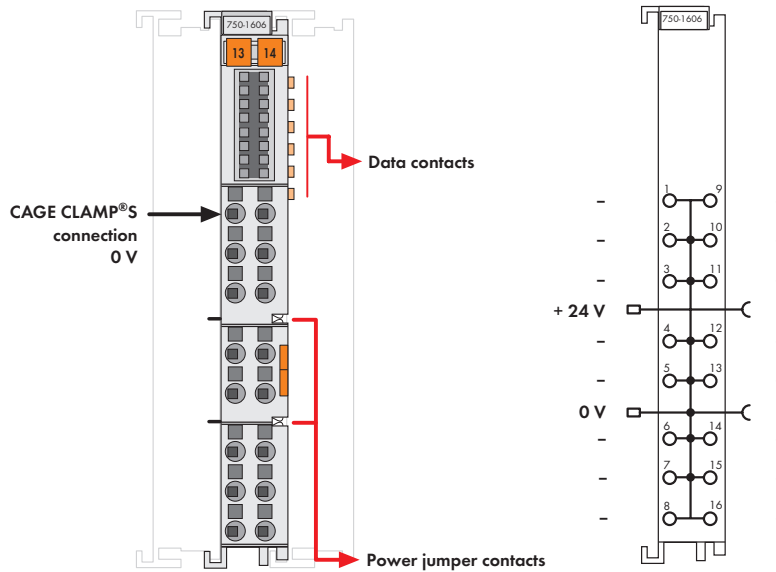


**Field Side Connection Module 16-**  
0 V DC



The field side connection module provides 0V potential for the outputs of the 16-channel output module 750-1504 (also suitable for 8 channel output modules in 1-wire connection), eliminating external terminal blocks.

210-719 operating tool (2.5mm blade) is required to open the CAGE CLAMP®S.

The 24V supply and 0V potential are derived from the internal power jumper contacts of an adjacent upstream I/O module. A connection of the potentials to the downstream I/O modules is made automatically via the power jumper contacts when snapping the I/O modules together. The 0V potential is available to all 16 field side CAGE CLAMP®S connections and the 24V power is passed through without being used by the module.

Description	Item No.	Pack. Unit
<b>Field Side Connection 16-</b>	<b>750-1606</b>	<b>1</b>
<b>Accessories</b>		
<b>Miniature WSB Quick marking system</b>		
plain	<b>248-501</b>	5
with marking	see pages 352 ... 353	
<b>Operating tool, with partially insulated shaft,</b>		
Type 1, blade (2.5 x 0.4) mm	<b>210-719</b>	1
<b>Approvals</b>		
Also see "Approvals Overview" in Section 1		
Conformity marking	CE	
Shipbuilding	ABS, DNV, GL, KR	
UL 508		

Technical Data	
Voltage via power jumper contacts (max.)	24 V DC (-25 % ... + 30 %)
Current via power jumper contacts (max.)	10 A DC
Wire connection	CAGE CLAMP® S
Cross sections	solid: 0.08 mm <sup>2</sup> ... 1.5 mm <sup>2</sup> / AWG 28 ... 16 fine-stranded: 0.25 mm <sup>2</sup> ... 1.5 mm <sup>2</sup> / AWG 22 ... 16
Stripped lengths	8 ... 9 mm / 0.33 in
Width	12 mm
Weight	45 g