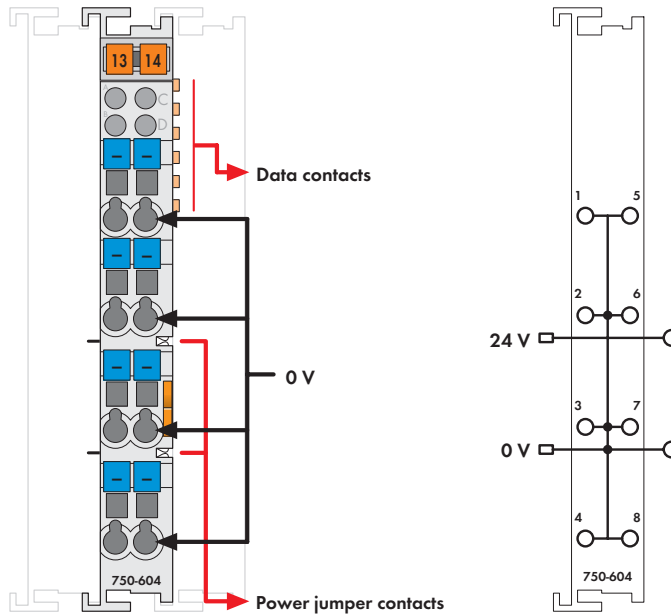


Field Side Connection Module

DC 0 V



**Fig. Series 750 / Technical data see page 41 / Delivery without Mini WSB marker
Series 750 / 753 marking see pages 32 ... 33 / 34 ... 35**

The field side connection module provides 0 V potential for the outputs of the 8-channel output module 750-530,

eliminating external terminal blocks.

The 24 V supply and 0 V 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 0 V potential is available to all eight field side CAGE CLAMP® connections and the 24 V power is passed through without being used by the module.

Description	Item no.	Pack. unit
Field Side Connection	750-604	1
Field Side Connection (without connector)	753-604	1
Accessories		
	Connectors Series 753-110	25
	Coding elements 753-150	100
	Miniature WSB Quick marking system plain 248-501	5
	with marking see pages 224 ... 225	
Approvals		
Series 750 and 753		
UL 508		
Conformity marking	C E	
Series 750		
EN 50021	II 3 GD EEx nA II T4	
UL 1604	Class I Div2 ABCD T4A	

Technical Data	
Voltage via power jumper contacts (max)	DC 24 V
Current via power jumper contacts (max.)	DC 10 A
Wire connection	CAGE CLAMP®
Cross sections	0.08 mm² ... 2.5 mm² / AWG 28 ... 14
Stripped length series 750 / 753	8 ... 9 mm / 0.33 in
	9 ... 10 mm / 0.37 in
Width	12 mm
Weight	approx. 40 g
EMC C E -Immunity to interference	acc. to EN 50082-2 (1996)
EMC C E -Emission of interference	acc. to EN 50081-1 (1993)