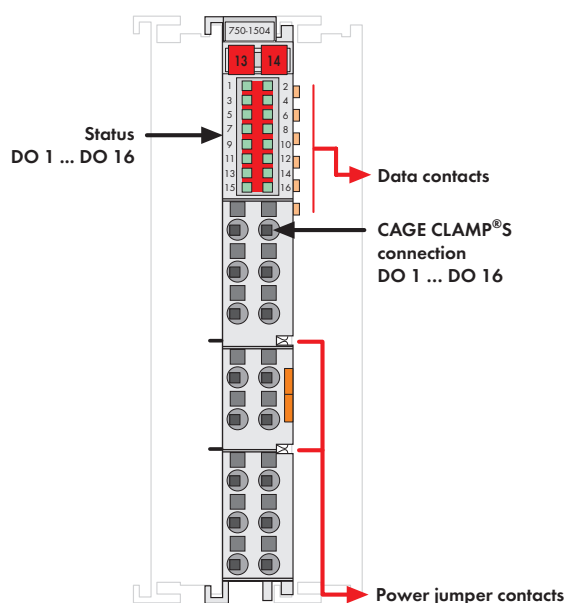
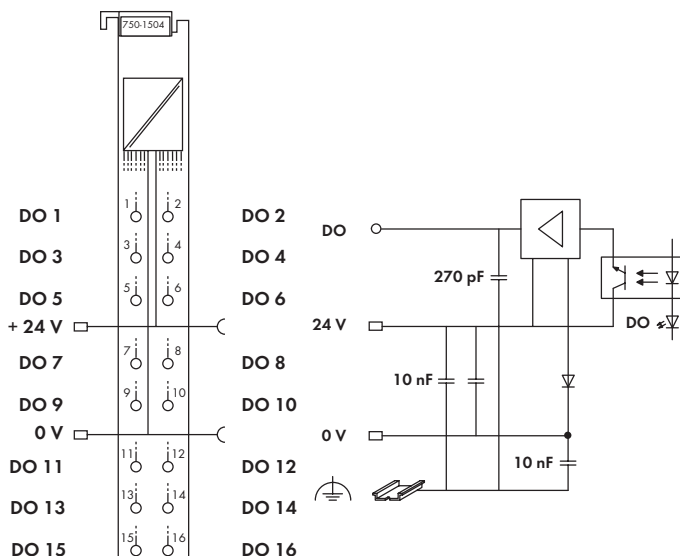


16-Channel Digital Output Module 24 V DC

High-side switching



Delivered without miniature WSB markers



The digital output module provides 16 channels at a width of just 12mm (0.47in).

It transmits binary control signals from the automation device to connected actuators (e.g., magnetic valves, contactors, transmitters, relays or other electrical loads).

CAGE CLAMP®S terminations provide direct insertion of solid conductors.

A green LED indicates the switched status of each channel.

An optocoupler provides electrical isolation between the bus and the field side.

Description	Item No.	Pack. Unit
16DO 24V DC 0.5A	750-1504	1
Interference-free for use in safety functions (see manual)		
Accessories	Item No.	Pack. Unit
Miniature WSB Quick marking system		
 plain	248-501	5
with marking	see pages 352 ... 353	
Operating tool, with partially insulated shaft,		
Type 1, blade (2.5 x 0.4) mm	210-719	1
Approvals	Also see "Approvals Overview" in Section 1	
Conformity marking	CE	
Shipbuilding	ABS, DNV, GL, KR	
 UL 508		

[illegible]