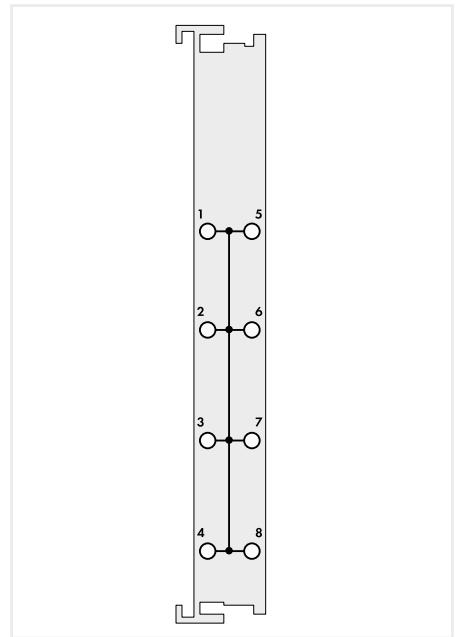
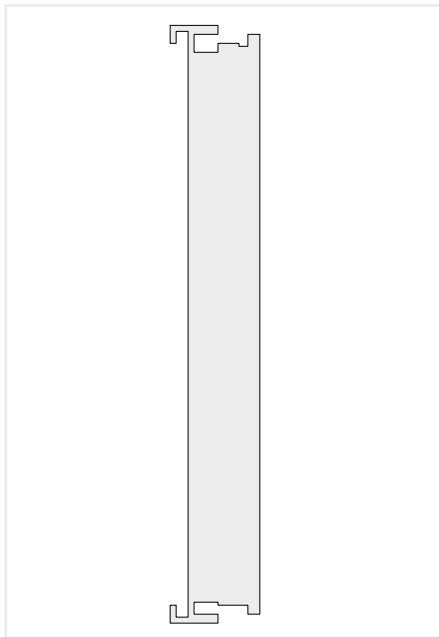


Bus end module



750-600



7.10

Item description
Version
Item no.
Order Text

End Module	
Standard	ext. temperature
750-600	750-600/025-000
End module	End Module; T

End Module; with Potential Group	
Standard	
750-600/000-001	
End Module; with Potential Group	

Technical data	
Supply voltage (system)	-
Voltage (potential group)	-
Rated surge voltage	-

5 VDC; via data contacts	
0 ... 230 VAC/DC; Supply via CAGE CLAMP® contacts	
5 kV per EN 60870-2-1 / Class VV3, or 6.4 kV per EN 61010-1	

Ambient temperature (operation)	0 ... +55 °C	-20 ... +60 °C
Dimensions W x H x D	(12 x 100 x 69.8) mm	

0 ... +55 °C		-20 ... +60 °C
(12 x 100 x 69.8) mm		

0 ... +55 °C	
(12 x 100 x 67.8) mm	

Approvals
For data sheet and additional information, see:

CE; Marine; OrdLoc/HazLoc; ATEX/IECEx wago.com/750-600	
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CE; Marine; OrdLoc/HazLoc wago.com/750-600	
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This end module must be snapped onto the assembly at the end of a fieldbus node. The end module completes the internal data bus, ensuring flawless data transmission.

An end module must be snapped onto the assembly at the end of a fieldbus node. The end module completes the internal data bus, ensuring flawless data transmission.

An end module must be snapped onto the assembly at the end of a fieldbus node. In addition, the eight CAGE CLAMP® connections form a potential group. The end module completes the internal local data bus, ensuring flawless data transmission.