



Ethernet Switch
HARTING eCon 4000
 Ethernet Switches, unmanaged,
 for flat wall mounting

eCon 4000

General Description	Features
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<p>The Fast Ethernet Switches of the product family HARTING eCon 4000 are recommended for use in the widest range of industrial applications and support both Ethernet (10 Mbit/s) and Fast Ethernet (100 Mbit/s). The product family enables the connection of up to 8 network devices over shielded Twisted Pair cables.</p> <p>The eCon 4000 Ethernet Switch product family, with its integrated LEDs, supports fast and easy network diagnosis. The eCon Ethernet Switch operates as an Unmanaged Switch in Store and Forward Switching Mode and supports Auto-crossing, Auto-negotiation and Auto-polarity.</p>	<ul style="list-style-type: none"> • Ethernet Switch according to IEEE 802.3 • Ethernet (10 Mbit/s) and Fast Ethernet (100 Mbit/s) • Auto-crossing • Auto-negotiation • Auto-polarity • Store and Forward Switching Mode, non blocking • Diagnostic LEDs (Link status, Data, Power) • Mounting onto wall, optionally onto top-hat mounting rail
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Advantages	Application fields
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<ul style="list-style-type: none"> • Robust metal housing and flat housing style • EMC, temperature range and mechanical stability meet the highest demands • Wide range for power supply input • Wide range for type test according to EN 50 155 and EN 50 121-3-2 	<ul style="list-style-type: none"> • Railway applications • Industrial automation • Automotive industry • Wind power
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