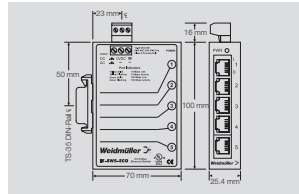


Unmanaged switch
ECO-Line 5 - 8 ports

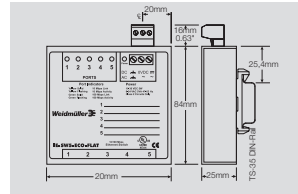
IE-SW5-ECO

5 ports



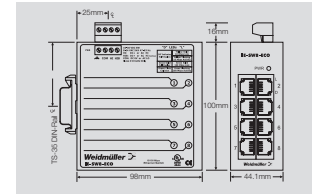
IE-SW5-ECO-FLAT

5 ports



IE-SW8-ECO

8 ports



Technical data

Housing
Length/Width/Height
Ports
AC input voltage, min.-max.
DC input voltage, min.-max.
AC input power/DC
Input frequency
Operating temperature, min.-max.
Storage temperature, min.-max.
Installation
Ingress protection class
Standard
Data rate
Segment length
Functionality

Flow control
Status indication
Approvals
Aging

Aluminium
70 mm/25.5 mm/100 mm
5xRJ45
8-24 V AC
10-36 V DC
5 VA AC/5 Watt DC
47 - 63 Hz
0 °C ... 60 °C
-40 °C ... 85 °C
DIN Rail Mount TS 35
IP 20
ANSI / IEEE 802.3
10BASE-T or 100BASE-TX
Cooper 100 m
Autonegotiation, Autocrossing

half-duplex/full duplex
Power; Connection/Activity
UL508/CE/EN 55024 and EN 55022
300 s

Aluminium
34 mm/89 mm/84 mm
5xRJ45
8-24 V AC
10-36 V DC
5 VA AC/5 Watt DC
47 - 63 Hz
0 °C ... 60 °C
-40 °C ... 85 °C
DIN Rail Mount TS 35
IP 20
ANSI / IEEE 802.3
10BASE-T or 100BASE-TX
Cooper 100 m
Autonegotiation, Autocrossing

half-duplex/full duplex
Power; Connection/Activity
UL508/CE/EN 55024 and EN 55022
300 s

Aluminium
104 mm/41 mm/105 mm
8 x RJ45
8-24 V AC
10-36 V DC
6 VA AC/6 Watt DC
47 - 63 Hz
0 °C ... 60 °C
-40 °C ... 85 °C
DIN Rail Mount TS 35
IP 20
ANSI / IEEE 802.3
10BASE-T or 100BASE-TX
Cooper 100 m
Autonegotiation, Autocrossing, redundant power supply
half-duplex/full duplex
Power; Connection/Activity
UL508/CE/EN 55024 and EN 55022
300 s

Ordering data

Type	Order No.
IE-SW5-ECO	8808230000

Type	Order No.
IE-SW5-ECO-FLAT	8833790000

Type	Order No.
IE-SW8-ECO	8829430000

Note

Accessories

RJ45 dust protection plug

Type	Order No.
IE-DPC	8813490000

Type	Order No.
IE-DPC	8813490000

Type	Order No.
IE-DPC	8813490000

Note