

IE-TRAININGSKIT-01**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

**Caractéristiques du kit de formation Ethernet industriel**

- Kit de formation pour apprendre à connaître les composants Ethernet industriels
- Contient des textes de remarque d'application pour certaines situations
- Simuler beaucoup de cas d'utilisation d'Ethernet industriel en automatisation d'usines
- Le kit de formation comprend un routeur, des interrupteurs administrables et une passerelle modbus

Informations générales de commande

Version	Kit de formation Ethernet Industriel
Référence	2874670000
Type	IE-TRAININGSKIT-01
GTIN (EAN)	4064675649205
Qté.	1 pièce(s)

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Profondeur	148 mm	Profondeur (pouces)	5,827 inch
Hauteur	243 mm	Hauteur (pouces)	9,567 inch
Poids net	3 416 g		

Températures

Température de fonctionnement	0 °C...55 °C
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Classifications

ETIM 6.0	EC000734	ETIM 7.0	EC000734
ETIM 9.0	EC000734	ETIM 10.0	EC000734
ECLASS 9.0	19-17-92-90	ECLASS 9.1	19-17-01-25
ECLASS 10.0	19-17-92-90	ECLASS 11.0	19-17-90-90
ECLASS 12.0	19-17-90-90	ECLASS 13.0	19-17-90-90
ECLASS 14.0	19-17-90-90	ECLASS 15.0	19-17-90-90

Conditions ambiantes

Température de fonctionnement , max.	55 °C	Température de fonctionnement , min.	0 °C
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Caractéristiques techniques

Degré de protection	IP20
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Conformité environnementale du produit

Statut de conformité RoHS	Conforme avec exemption
Exemption RoHS (le cas échéant/connue)	6c, 7a, 7cl
REACH SVHC	Lead 7439-92-1
SCIP	6a18a160-17b6-49fb-8b21-326d523433ad

Agréments

ROHS	Conforme
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Caractéristiques techniques

Téléchargements

Données techniques	Configuration tutorials – Router configuration Configuration tutorials – Switch configuration Configuration tutorials – IP configuration Modbus Gateway Configuration tutorials – Sensor Data via Modbus Gateway Configuration tutorials – Router as DHCP Configuration tutorials – Switch Ring configuration Application notes – Configuring Port-based VLAN on a Weidmueller switch Application notes – Configuring QoS on a Weidmueller switch Application notes – Configuring static routes with a Weidmueller router Application notes – Configuring the DHCP Server of a Weidmueller router Application notes – Configuring the firewall on a Weidmueller security router Application notes – Configuring the security features of Weidmueller switches Application notes – Example application of the Serial Converter and TCPRTU Gateway Application notes – Introduction to IPv6 Application notes – Network Ping Diagnosis Application notes – Setting up a Weidmueller WiFi access point Application notes – Setting up an O-Chain network structure with Weidmueller switches Application notes – Setting up an O-Ring network structure with Weidmueller switches Application notes – Setting up default configuration of IE Training Kit Application notes – Using u-link remote access service Application notes – Accessing local area network wirelessly with WiFi Access Point Application notes – IP Forwarding with Weidmueller security routers Application notes – Port Forwarding with Weidmueller security routers Application notes – Using u-link Easy Access feature via web Application notes – Using u-link Easy Access feature with RDP Application notes – Configuration of network groups for security routers Application notes – Using Weidmueller managed switches for EthernetIP
Logiciel	Software – IE Trainingkit Temperature Humidity Sensor Software Firmware Trainingskit Products Software Trainingskit Products
Documentation utilisateur	Documentation Trainingskit Products Hardware Installation Guide
Catalogue	Catalogues in PDF-format