

STARTERKIT-UC20-WL2000-IOT**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com**Informations générales de commande**

Référence	2666060000
Type	STARTERKIT-UC20-WL2000-IOT
GTIN (EAN)	4050118681550
Qté.	1 pièce(s)

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Caractéristiques techniques

Dimensions et poids

Poids net	800 g
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Classifications

ETIM 6.0	EC000236	ETIM 7.0	EC000236
ETIM 8.0	EC000236	ETIM 9.0	EC000236
ETIM 10.0	EC000236	ECLASS 9.0	27-24-22-07
ECLASS 9.1	27-24-22-07	ECLASS 10.0	27-24-22-07
ECLASS 11.0	27-24-22-07	ECLASS 12.0	27-24-22-07
ECLASS 13.0	27-24-22-07	ECLASS 14.0	27-24-22-07
ECLASS 15.0	27-24-22-07		

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	8eb7beda-d24b-434b-95c4-ddc050faf33c

Agréments

ROHS	Conforme
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Téléchargements

Données techniques	CAD data – Engineering Drawing - STARTERKIT-UC20-WL2000-IOT Quick start guide – Modbus - Understanding Coils and Register Quick start guide – Quick Start Guide for Starter-Kit + u-create Web and Node-RED
Logiciel	Project Examples and Templates – Program Example – Temperature Controller – Node-RED Project Examples and Templates – Program Example – Temperature Controller – u-create web Project Examples and Templates – Program Example – Temperature Controller with MQTT – Node-RED
Documentation technique	Wiring diagram - STARTERKIT-UC20-WL2000-IOT
Documentation utilisateur	Quickstartguide for Starterkits u-control QuickstartGuide IOT + NODE-RED
Catalogue	Catalogues in PDF-format