

PRODUCT-DETAILS

3BSE022366R1

CI801 PROFIBUS FCI S800 Interface



Informations générales

Code de produit	3BSE022366R1
ABB désignation de type	CI801
Description courte	CI801 PROFIBUS FCI S800 Interface
Description longue	<p>Including: 1 pcs Power Supply Connector 1 pcs TB807 Modulebus Terminator</p> <p>The basic system software loaded in CI801 does not support the following I/O modules: DI825, DI830, DI831, DI885, AI880, DI880 and DO880.</p>

Informations Supplémentaires

Extended Description	<p>Including: 1 pcs Power Supply Connector 1 pcs TB807 Modulebus Terminator The basic system software loaded in CI801 does not support the following I/O modules: DI825, DI830, DI831, DI885, AI880, DI880 and DO880.</p>
Type de produit	Communication_Module

Commande

HS Code	<p>851762-- Telephone sets, including telephones for cellular networks or for other wireless networks; other apparatus for the transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network), other than transmission or reception apparatus of heading 84.43, 85.25, 85.27 or 85.28.- Other apparatus for transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network) :- Machines for the reception, conversion and transmission or regeneration of voice, images or other data, including switching</p>
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and routing apparatus

Code douanier	85176200
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Dimensions

Produit Longueur Net	58.5 mm
Produit Hauteur Net	136 mm
Produit Largeur Net	85.6 mm
Poids net	0.3 kg

Environnement

Statut RoHS	Following EU Directive 2011/65/EU
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)
Nombre de batteries	0

Catégories

Control System Products → I/O Products → S800 I/O → S800 I/O - Field Communication Interfaces → CI801 PROFIBUS FCI for S800 → CI801 PROFIBUS FCI S800 Interface

Systèmes de contrôle → 800xA → E/S → S800 I/O → S800 I/O 4.0 → Communication Modules

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Systèmes de contrôle → 800xA → Système → 800xA System → 800xA 6.0 System → Communication Modules

Systèmes de contrôle → Compact Product → E/S → S800 I/O → S800 I/O 4.1 → Communication Modules

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