

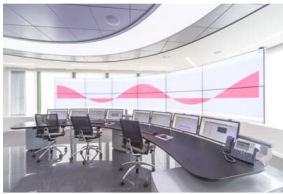



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 PRODUCT-DETAILS

# 8VZZ000785L0062

## 500 MODBUS TCP Points




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**General Information**

Product ID	8VZZ000785L0062
ABB Type Designation	HGS 7.1
Catalog Description	500 MODBUS TCP Points
Long Description	The Harmony Gateway Software (HGS) is a bi-directional real-time interface on the BRC410 and HPC800 that performs Modbus TCP communications (Server and Client) to other Modbus TCP communication devices. The Harmony Gateway software maps Modbus TCP communication points to INFI 90 Function Blocks within the BRC410 and HPC800.

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**Additional Information**

Medium Description	The Harmony Gateway Software (HGS) is a bi-directional real-time interface on the BRC410 and HPC800 that performs Modbus TCP communications (Server and Client) to other Modbus TCP communication devices. The Harmony Gateway software maps Modbus TCP communication points to INFI 90 Function Blocks within the BRC410 and HPC800.
Product Type	Licenses

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### Ordering

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Customs Tariff Number	99999999
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### Dimensions

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Product Net Weight	0 kg
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### Environmental

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RoHS Status	No declaration needed
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WEEE Category	Product Not in WEEE Scope
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### Categories

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Control System Products → Software Products → Engineering → S+ Engineering Gateway Software → S+ Engineering HGS 7.1 Base → 500 MODBUS TCP Points

Control Systems → Symphony Plus → Engineering → Symphony Plus - Harmony Gateway Software → Symphony Plus - Harmony Gateway Software 7.1

