



Article number

Text of invitation to tender

for connection of LOGO! to KNX EIB, as slave module for the LOGO! logic module (12/24 or 115/240 V) and as bus device on the EIB, for linking transmitted EIB data points and LOGO! inputs and outputs via logic and timer functions through LOGO!, for linking and transmitting via EIB of up to 8 binary inputs and 4 binary outputs of LOGO! and up to 16 virtual EIB binary inputs, 12 virtual EIB binary outputs, 8 virtual EIB analog inputs and 2 virtual EIB analog outputs, with transmission of date and time of the LOGO! real-time clock via EIB, with two LEDs for display of the communication status of LOGO! and EIB, electronics powered by an external voltage source for AC/DC 24 V, 25 mA, with integrated bus coupling unit, bus connection via screw-type terminals, for mounting on DIN rail EN 60715-TH35-7.5

Technical Data		
Design type		KNX/LOGO!
Design of the product		others
Operating voltage Rated value	V	24

Protocol is supported		others
communication function web server		No
Product component Display		No
Product component LED		Yes
Product feature can be updated		No
Integrated bus coupling unit		yes
Voltage supply of the electronics via an external voltage source AC/DC		yes
Protection class IP		IP20

Certificates/approvals

General Product Approval

other



[Confirmation](#)

Further information

Gamma-TD (Tech. Documentation, ETS Product database, Invitation to tender text)

<http://www.siemens.com/gamma-td?ssn=6BK1700-0BA00-0AA1>

Gamma - Catalogue

<http://www.siemens.com/gamma-catalogue>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=6BK1700-0BA00-0AA1&lang=en

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=6BK1700-0BA00-0AA1>

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