

GAMMA GATE IP CONTROLLER N350E 4MW



Similar to image

Technical data:

Design type		KNX/Ethernet
Type, explanations		IP controller N 350E
Type, explanations / additionally		30 logic gates, 200 event tasks, weekly timer switching program, integrated IP interface
Design of the product		Ethernet interface
Type of mounting		modular installation device
Number of pitch units for width		4
Operating voltage / nominal value	V	240
design of display		Yes
Bus system / can be used / EIB/KNX		Yes
Bus system / usable / RF bus system		No
Bus system / usable / Powernet bus system		No
Protection class IP		IP20
protocol / is supported		TCP/IP
Communication function / web server		No
Bus system / usable / LON bus system		No
Product feature / anti-dismantling		No
Product component / Radio interface		No

Product component / IR interface		No
Product component / LED		Yes
Product property / provider dependent		No
Product property / may be updated		No
Design		N
Voltage supply of the electronics via an external voltage source AC/DC		12 to 30
Integrated bus coupling unit		yes

Certificates/approvals:

Declaration of Conformity



Further information:

Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/lowvoltage/catalogs>

Industry Mall (Online ordering system)

<http://www.siemens.com/lowvoltage/mall>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<http://support.automation.siemens.com/WW/view/en/5WG1350-1EB01/all>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5WG1350-1EB01

CAX-Online-Generator

<http://www.siemens.com/cax>

last change:

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