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Digital input module DI 8x24VDC
HF (6ES7131-6BF00-OCAO)
DI 8x24VDC ST digital input module
(6ES7131-6BF00-OBAO) Manual,
03/2012, A5E03574157-01 3 Preface
Purpose of the documentation This
device manual complements the
system manual ET 200SP
Distributed I/O System.

Digital input module DI 16x24VDC
ST (6ES7131-6BH01-OBAO)
What is the best choice for digital
input cards of ET200SP?1) DI
8X24VDC ST
(6ES7131-6BF00-OBAO)2) DI
16X24VDC ST
(6ES7131-6BH00-OBAO)I have seen
that the first has short circuit
protection and the second no. For
the first shall i use an e

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Digital input module DI 8x24VDC BA
(6ES7131-6BF01-0AA0)

Digital input module DI 8x24VDC HS
(6ES71316BF00- -0DA0) Equipment
Manual, 11/2019, A5E35243810-AD 7
Documentation guide 1 The

documentation for the SIMATIC ET
200SP distributed I/O system is
arranged into three areas. This
arrangement enables you to access
the specific content you require.

Basic information

[siemens.com/et200sp](https://www.siemens.com/et200sp) SIMATIC ET
200SP

Siemens Industry Catalog -
Automation technology -

Automation systems - SIMATIC

Industrial Automation Systems - I/O
systems - SIMATIC ET 200 systems

for the control cabinet - SIMATIC ET
200SP - I/O modules - Fail-safe I/O

Bookmark File PDF Di 8x24vdc St Digital Input Module 6es7131 6bf00 0ba0 modules - Digital F-input modules

ET 200SP, DI 8x24VDC ST -
6ES7131-6BF00-OBA0 - Industry ...
Digital input module DI 8x24VDC HF
(6ES7131-6BF00-OCA0) Manual
12/2017 A5E03576305-AE Preface
Documentation guide 1 Product
overview 2 Wiring 3
Parameters/address space 4
Interrupts/diagnostics alarms 5
Technical specifications 6
Parameter data record A . Siemens
AG Division Digital Factory
Postfach 48 48

DI 8x24VDC 8xM8 - Siemens
SIMATIC Safety V13 - Getting
Started 8 Getting Started, 08/2014,
A5E02714463-01 1.2 Procedure The
example in these Getting Started
instructions consists of the

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following chapters: Configuring
You configure: An ET 200SP fail-
safe digital input module for
connecting an emergency stop
switch, the

DI 8x24VDC ST digital input module
(6ES7131-6BF00-0BA0)

DI 16x24VDC HF Digital Input
Module (6ES7521-1BH00-0AB0)

Manual 08/2018 A5E03485952-AG

Preface Documentation guide 1

Product overview 2 Wiring 3

Parameters/address space 4

Interrupts/diagnostics alarms 5

Technical specifications 6

Dimensional drawing A Parameter
data records B

SM 1221 digital input modules -
Industry Mall - Siemens WW

6ES71316BF000CA0 | Siemens | DI

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Buy; About Us; ... Product

Description : SIMATIC ET 200SP,

DIGITAL INPUT MODULE, DI 8X

24VDC HIGH FEATURE FITS TO BU-

TYPE AO, COLOR CODE CC01,

CHANNEL DIAGNOSIS ... Siemens |

ET 200SP, DI 8X24VDC ST, PU 10 (0)

Your Price: \$69.00 ...

Digital input module DI 8x24VDC HS
(6ES7131-6BF00-0DAO)

6ES7131-6BF00-0BA0 ET 200SP, DI

8x24VDC ST ***spare part***

SIMATIC ET 200SP, digital input

module, DI 8x 24 V DC Standard,

suitable for BU type AO, Color code

CC01, Module diagnostics

ET200 SP DIGITAL INPUT CARD 8 /

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16 DI - Entries - Forum ...

Digital input module F-DI 8x24VDC
HF (6ES7136-6BA00-OCA0) Manual,
07/2013, A5E03858068-01 3 Preface
Purpose of the documentation This
device manual complements the
system manual ET 200SP
distributed I/O system.

Digital input module DI 8x24VDC ST
(6ES7131-6BF01-OBA0)

Digital input module DI 8x24VDC BA
(6ES71316BF01- -OAA0) Manual,
02/2019, A5E34941724-AB . 11.

Connection: 1-wire and 2-wire
connection . The figure below
shows the block diagram and an
example of the terminal assignment
of the digital input module DI
8x24VDC BA on the BaseUnit BU
type AO without AUX terminals

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SIMATIC Safety V13 - Getting
Started

Siemens Industry Catalog -
Automation technology -
Automation systems - SIMATIC
Industrial Automation Systems -
Controllers - Basic Controllers -
S7-1200 - I/O modules - Digital
modules - SM 1221 digital input
modules

Di 8x24vdc St Digital Input
Digital input module DI 8x24VDC ST
(6ES7131-6BF01-OBA0) Manual
02/2019 A5E03574157-AF Preface
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DI 16x24VDC HF Digital Input
Module (6ES7521-1BH00-OAB0)
Digital input module DI 16x24VDC
ST (6ES7131-6BH01-OBA0) Manual
02/2019 A5E03573442-AG Preface
Documentation guide 1 Product
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Parameters/address space 4
Interrupts/diagnostic alarms 5
Technical specifications 6
Parameter data record A . Siemens
AG Division Digital Factory

DI 16x24VDC ST - Distributor Data
SIMATIC ET 200SP Simple to use,
smaller in size, stronger in
performance Engineered with TIA
Portal ... Digital input and output
modules 6ES7131-6BF00-OBA0 DI
8x24VDC ST 6ES7131-6BH00-OBA0
DI 16x24VDC ST

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6ES7131-6BF00-OCA0 DI 8x24VDC
HF

DI 8x24VDC ST digital input module
(6ES7131-6BF00-OBA0)

Digital input module DI 8x24VDC ST
(6ES7131-6BF01-OBA0) Legal

information; Document information;
Preface. Security information; 1

Documentation guide. 2 Product
overview. 2.1 Properties ; ... Digital

ID. Edition. 02/2019. SIMATIC. ET
200SP. Digital input module DI

8x24VDC ST (6ES7131-6BF01-OBA0)
Manual.

SIMATIC ET 200SP - Siemens

SIMATIC ET 200SP continuously

provides the user with detailed
information on the system ... Digital
input and output modules

6ES7131-6BF00-OBA0 DI 8x24VDC

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ST 6ES7131-6BH00-OBA0 DI
16x24VDC ST 6ES7131-6BF00-OCA0
DI 8x24VDC HF

Digital input module DI 8x24VDC ST
(6ES7131-6BF01-OBA0)

DI 8x24VDC ST digital input module
(6ES71316BF00- -OBA0) 12 Manual,
07/2014, A5E03574157-AC

Parameters/address space 4 4.1

Parameters Parameters for DI

8x24VDC ST The effective range of
the parameters depends on the type
of configuration. The following
configurations are possible: Central
operation with an S7-1500 CPU

Translation of original operating
instructions

Digital input module DI 16x24VDC
ST (6ES71316BH00- -OBA0) Manual,
12/2015, A5E03573442-AD 11

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Connecting 3 3.1 Wiring and block diagram This section includes the block diagram of the DI 16x24VDC ST module with the terminal assignments for a 1-wire connection.

Product Details - Industry Mall -
Siemens WW

Digital input module DI 8x24VDC
8xM8 (6ES71415BF00- -OBA0)
Manual, 02/2016, A5E32349579-AC

11 2.2 Operator controls and display elements The following figure shows the operator controls and display elements of the DI 8x24VDC 8xM8 digital input module.
? DIAG: LED display for the diagnostic status ? X10 to X17: Sockets for the input signal

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