

INDUSTRIAL COMPONENT DATA

6AGC101191 ABB**TAC-7,4kW,tom-shu,1F32A,RFiD,Disp,MID,4G**

Brand: ABB | Manufacturer Part Number: 6AGC101191



Manufacturer	ABB
MPN / Reference	6AGC101191
Catalog number	6AGC101191
Category	AC chargers
Minimum order	1 unit
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Product Overview

6AGC101191 ABB TAC-7,4kW,tom-shu,1F32A,RFiD,Disp,MID,4G

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path ABB > AC chargers

Additional Product Information

b'
n
General Information
n
n
nnExtended Product Type:nnnn
TAC-W7-S-RD-MC-0
nn
n
nnProduct ID:nnnn
6AGC101191
nn
n
nnABB Type Designation:nnnn
Terra AC

nn
n
nnEAN:nnnn
8719874452069
nn
n
nnAlternative Product Reference:nnnn
3Q510004100A
nn
n
nnCatalog Description:nnnn
TAC-W7-S-RD-MC-0 Terra AC wallbox type 2, socket with shutter, single phase/32A, MID certified, with RFID, display and 4G
nn
n
nnLong Description:nnnn
TAC-W7-S-RD-MC-0 Terra AC wallbox type 2, socket with shutter, single phase/32A, MID certified, with RFID, display and 4G
nn
n
nn
n n
n
nn
Technical
nn
n
nnEV Connectors:nnnn
No cable outlet
nn
n
nnNumber of Socket Outlets:nnnn
(AC Type 2 with Shutter) 1 piece
nn
n
nnOutput Power:nnnn
AC 7 kW
nn
n
nnOutput Voltage (Uout):nnnn
AC 3-phase 380 ... 415 V
nn
n
nnOutput Current:nnnn
1 phase 32 A
nn
n

nnConnection Power:nnnn

Nominal 7 kW

nn

n

nnSupply Voltage:nnnn

AC 3-phase 380 ... 415 V

nn

n

nnInput Current:nnnn

1 phase 32 A

nn

n

nnOperating Frequency (fsw):nnnn

50 ... 60 Hz

nn

n

nnNumber of Phases:nnnn

1

nn

n

nnNumber of RCDs Electric Vehicle Supply Equipment:nnnn

Resid. Curr. Monitor

nn

n

nnNumber of Miniature Circuit Breakers (MCBs):nnnn

0

nn

n

nnOvervoltage Category:nnnn

III

nn

n

nnOverload Protection:nnnn

Overcurrent protection at 40 A

nn

n

nnMaximum Operating Altitude Permissible:nnnn

2000 m

nn

n

nnCommunication Interface:nnnn

Wi-Fi

n

n

Bluetooth

n

n

4G
n
n
Daisy chain Ethernet
nn
n
nnAuthentication Method:nnnn
RFID
nn
n
nnEnergy Meter Type:nnnn
AC-MID
nn
n
nnScr...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 6AGC101191 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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