



EC Declaration of Conformity
EG Konformitätserklärung
CE Déclaration de conformité
CE Dichiarazione di conformità

This declaration of conformity is issued under the sole responsibility of the manufacturer

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller /

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant /

La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante

ABB STRIEBEL & JOHN GmbH

Am Fuchsgraben 2-3

77880 Sasbach – Germany

Object of declaration

Gegenstand der Erklärung / Objet de la déclaration / Oggetto della dichiarazione

ComfortLine Cabinet System

Type CU

The object of the declaration described above is in conformity with the relevant Community harmonisation legislation

Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen / Harmonisierungsrechtsvorschriften der Gemeinschaft /

L'objet de la déclaration décrit ci-dessus est conforme à la législation communautaire d'harmonisation applicable /

L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa comunitaria di armonizzazione

Low Voltage Directive No. 2014/35/EU

2011/65/EU and Amendment Directive (EU) 2015/863 RoHS III

and are in conformity with the following harmonized standards or other normative documents

nachgewiesen durch die Einhaltung der nachstehend aufgeführten Normen oder anderen normativen Dokumenten /

et justifié par le respect des Normes mentionnées ci-dessous ou autres documents normatifs /

e sono stati applicati le norme o altri documenti normativi indicati di seguito

EN 61439-1:2011

EN 61439-2:2011

EN 61439-3:2012

Year of CE-marking

Jahr der CE-Kennzeichnung / Année d'apposition du marquage CE / Anno in cui è stata affissa la marcatura

2023

Signed for and on behalf of

Unterzeichnet für und im Namen von / Signé par et au nom de / Firmato in vece e per conto di

ABB STRIEBEL & JOHN GmbH

Am Fuchsgraben 2-3

77880 Sasbach – Germany

Sasbach, September 18, 2023



i.V. Jan Leuchtenmüller

Manager QM



i.A. Matthias Kratzke

R&D



Annex

Type	Short description	Material-No.
CU24R	Compact DB 2PW 3R IP31 150mm	2CPX052600R9999
CU25R	Compact DB 2PW 4R IP31 150mm	2CPX052601R9999
CU26R	Compact DB 2PW 5R IP31 150mm	2CPX052602R9999
CU27R	Compact DB 2PW 6R IP31 150mm	2CPX052603R9999
CU28R	Compact DB 2PW 7R IP31 150mm	2CPX052604R9999
CU36R	Compact DB 3PW 5R IP31 150mm	2CPX052605R9999
CU37R	Compact DB 3PW 6R IP31 150mm	2CPX052606R9999
CU14V	Compact Distr.B 1PW 4R IP31	2CPX052607R9999
CU15V	Compact Distr.B 1PW 5R IP31	2CPX052608R9999
CU16V	Compact Distr.B 1PW 6R IP31	2CPX052609R9999
CU17V	Compact Distr.B 1PW 7R IP31	2CPX052610R9999
CU18V	Compact Distr.B 1PW 8R IP31	2CPX052611R9999
CU23V	Compact Distr.B 2PW 3R IP31	2CPX052612R9999
CU24V	Compact Distr.B 2PW 4R IP31	2CPX052613R9999
CU25V	Compact Distr.B 2PW 5R IP31	2CPX052614R9999
CU26V	Compact Distr.B 2PW 6R IP31	2CPX052615R9999
CU27V	Compact Distr.B 2PW 7R IP31	2CPX052616R9999
CU28V	Compact Distr.B 2PW 8R IP31	2CPX052617R9999
CU34V	Compact Distr.B 3PW 4R IP31	2CPX052618R9999
CU35V	Compact Distr.B 3PW 5R IP31	2CPX052619R9999
CU36V	Compact Distr.B 3PW 6R IP31	2CPX052620R9999
CU37V	Compact Distr.B 3PW 7R IP31	2CPX052621R9999
CU45V	Compact Distr.B 4PW 5R IP31	2CPX052622R9999
CU25K	Compact DB 2PW 3R term.space	2CPX052623R9999
CU26K	Compact DB 2PW 4R term.space	2CPX052624R9999
CU27K	Compact DB 2PW 5R term.space	2CPX052625R9999
CU35K	Compact DB 2PW 3R term.space	2CPX052626R9999
CU36K	Compact DB 2PW 4R term.space	2CPX052627R9999
CU37K	Compact DB 2PW 5R term.space	2CPX052628R9999
CU46K	Compact DB 2PW 4R term.space	2CPX052629R9999
CU14	Comp.DB 1PW 4R empty w.door	2CPX052630R9999
CU15	Comp.DB 1PW 5R empty w.door	2CPX052631R9999
CU16	Comp.DB 1PW 6R empty w.door	2CPX052632R9999
CU16	Comp.DB 1PW 6R empty w.door	2CPX052632R9999
CU17	Comp.DB 1PW 7R empty w.door	2CPX052633R9999
CU18	Comp.DB 1PW 8R empty w.door	2CPX052634R9999
CU23	Comp.DB 2PW 3R empty w.door	2CPX052635R9999
CU24	Comp.DB 2PW 4R empty w.door	2CPX052636R9999
CU25	Comp.DB 2PW 5R empty w.door	2CPX052637R9999
CU26	Comp.DB 2PW 6R empty w.door	2CPX052638R9999
CU27	Comp.DB 2PW 7R empty w.door	2CPX052639R9999
CU28	Comp.DB 2PW 8R empty w.door	2CPX052640R9999
CU34	Comp.DB 3PW 4R empty w.door	2CPX052641R9999
CU35	Comp.DB 3PW 5R empty w.door	2CPX052642R9999



Type	Short description	Material-No.
CU36	Comp.DB 3PW 6R empty w.door	2CPX052643R9999
CU37	Comp.DB 3PW 7R empty w.door	2CPX052644R9999
CU45	Comp.DB 4PW 5R empty w.door	2CPX052645R9999
CU46	Comp.DB 4PW 6R empty w.door	2CPX052646R9999
CU14B	Comp.DB 1PW 4R empty wo.door	2CPX052647R9999
CU15B	Comp.DB 1PW 5R empty wo.door	2CPX052648R9999
CU16B	Comp.DB 1PW 6R empty wo.door	2CPX052649R9999
CU17B	Comp.DB 1PW 7R empty wo.door	2CPX052650R9999
CU18B	Comp.DB 1PW 8R empty wo.door	2CPX052651R9999
CU23B	Comp.DB 2PW 3R empty wo.door	2CPX052652R9999
CU24B	Comp.DB 2PW 4R empty wo.door	2CPX052653R9999
CU25B	Comp.DB 2PW 5R empty wo.door	2CPX052654R9999
CU26B	Comp.DB 2PW 6R empty wo.door	2CPX052655R9999
CU27B	Comp.DB 2PW 7R empty wo.door	2CPX052656R9999
CU28B	Comp.DB 2PW 8R empty wo.door	2CPX052657R9999
CU34B	Comp.DB 3PW 4R empty wo.door	2CPX052658R9999
CU35B	Comp.DB 3PW 5R empty wo.door	2CPX052659R9999
CU36B	Comp.DB 3PW 6R empty wo.door	2CPX052660R9999
CU37B	Comp.DB 3PW 7R empty wo.door	2CPX052661R9999
CU45B	Comp.DB 4PW 5R empty wo.door	2CPX052662R9999
CU46B	Comp.DB 4PW 6R empty wo.door	2CPX052663R9999
CU24VM	Compact DB 2PW 4R media	2CPX052664R9999
CU25VM	Compact DB 2PW 5R media	2CPX052665R9999
CU26VM	Compact DB 2PW 6R media	2CPX052666R9999
CU27VM	Compact DB 2PW 7R media	2CPX052667R9999
CU34VM	Compact DB 3PW 4R media	2CPX052668R9999
CU35VM	Compact DB 3PW 5R media	2CPX052669R9999
CU36VM	Compact DB 3PW 6R media	2CPX052670R9999
CU24VML	Compact DB 2PW 4R media vent.	2CPX052671R9999
CU25VML	Compact DB 2PW 5R media vent.	2CPX052672R9999
CU26VML	Compact DB 2PW 6R media vent.	2CPX052673R9999
CU27VML	Compact DB 2PW 7R media vent.	2CPX052674R9999
CU34VML	Compact DB 3PW 4R media vent.	2CPX052675R9999
CU35VML	Compact DB 3PW 5R media vent.	2CPX052676R9999
CU36VML	Compact DB 3PW 6R media vent.	2CPX052677R9999
CU24VMW	Compact DB 2PW 4R media WiFi	2CPX052678R9999
CU25VMW	Compact DB 2PW 5R media WiFi	2CPX052679R9999
CU26VMW	Compact DB 2PW 6R media WiFi	2CPX052680R9999
CU27VMW	Compact DB 2PW 7R media WiFi	2CPX052681R9999
CU34VMW	Compact DB 3PW 4R media WiFi	2CPX052682R9999



Type	Short description	Material-No.
CU35VMW	Compact DB 3PW 5R media WiFi	2CPX052683R9999
CU36VMW	Compact DB 3PW 6R media WiFi	2CPX052684R9999
CU24VP	Comp.DB 2PW 4R mounting plate	2CPX052685R9999
CU35VP	Comp.DB 3PW 5R mounting plate	2CPX052686R9999
CU24VD	Comp.DB 2PW 4R deco door	2CPX052687R9999
CU25VD	Comp.DB 2PW 5R deco door	2CPX052688R9999
CU26VD	Comp.DB 2PW 6R deco door	2CPX052689R9999
ZBC1	Lbl.sys. CL Compact 144SU	2CPX052690R9999
ZBC2	Lbl.sys. CL Compact 288SU	2CPX052691R9999
CZH4	Hollow wall set CL Compact CU	2CPX052692R9999
CZL63	Earthing set CL Compact CU	2CPX052693R9999
CZS10	Slider CL Compact CU	2CPX052694R9999
CZ14	Holder term.bridge CL Comp.CU	2CPX052695R9999
ZK24	Terminal bridge CL Compact CU	2CPX052696R9999
ZK224	Terminal set CL Compact CU	2CPX052697R9999
CZBH1	Horiz. Partition CL Comp.	2CPX052699R9999
FC15V2M3	Combi panel 2R dist.3R media	2CPX052700R9999
FC16V2M4	Combi panel 2R dist.4R media	2CPX052701R9999
FC17V2M5	Combi panel 2R dist.5R media	2CPX052702R9999
FC17V3M4	Combi panel 2R dist.4R media	2CPX052703R9999
FC18V3M5	Combi panel 2R dist.5R media	2CPX052704R9999

End of Annex