

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Certificate holder

Gewiss S.p.A., Via Alessandro Volta 1, 24069 CENATE SOTTO BG, ITALY

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr.40025575.
This supplement is only valid in conjunction with page 1 of the Certificate No.40025572.

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1091900-1721-
0002/265564/TL3/KOH

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2019-10-09

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2008-10-13

Fehlerstrom-Schutzschalter mit Überstromauslöser, RCBO's Residual current operated circuit-breaker with integral overcurrent protection

Typenübersicht / type-list

Code	Description	Range	Poles nr.	Rated Current (A)	Rated residual operating current (mA)	Modules nr.	Type	Tripping characteristic	Breaking capacity (kA)
GW94305	COMPACT RCBO 1P+N C6 6KA A/0.03 2M	MDC 60	1P+N	6	0,03	2	A	C	6
GW94306	COMPACT RCBO 1P+N C10 6KA A/0.03 2M	MDC 60	1P+N	10	0,03	2	A	C	6
GW94307	COMPACT RCBO 1P+N C16 6KA A/0.03 2M	MDC 60	1P+N	16	0,03	2	A	C	6
GW94308	COMPACT RCBO 1P+N C20 6KA A/0.03 2M	MDC 60	1P+N	20	0,03	2	A	C	6
GW94309	COMPACT RCBO 1P+N C25 6KA A/0.03 2M	MDC 60	1P+N	25	0,03	2	A	C	6
GW94310	COMPACT RCBO 1P+N C32 6KA A/0.03 2M	MDC 60	1P+N	32	0,03	2	A	C	6
GW94311	COMPACT RCBO 1P+N C13 6KA A/0.03 2M	MDC 60	1P+N	13	0,03	2	A	C	6
GW94315	COMPACT RCBO 1P+N C6 6KA A/0.3 2M	MDC 60	1P+N	6	0,3	2	A	C	6
GW94316	COMPACT RCBO 1P+N C10 6KA A/0.3 2M	MDC 60	1P+N	10	0,3	2	A	C	6
GW94317	COMPACT RCBO 1P+N C16 6KA A/0.3 2M	MDC 60	1P+N	16	0,3	2	A	C	6
GW94318	COMPACT RCBO 1P+N C20 6KA A/0.3 2M	MDC 60	1P+N	20	0,3	2	A	C	6
GW94319	COMPACT RCBO 1P+N C25 6KA A/0.3 2M	MDC 60	1P+N	25	0,3	2	A	C	6
GW94320	COMPACT RCBO 1P+N C32 6KA A/0.3 2M	MDC 60	1P+N	32	0,3	2	A	C	6
GW94325	COMPACT RCBO 2P C6 6KA A/0.03 2M	MDC 60	2	6	0,03	2	A	C	6
GW94326	COMPACT RCBO 2P C10 6KA A/0.03 2M	MDC 60	2	10	0,03	2	A	C	6
GW94327	COMPACT RCBO 2P C16 6KA A/0.03 2M	MDC 60	2	16	0,03	2	A	C	6
GW94328	COMPACT RCBO 2P C20 6KA A/0.03 2M	MDC 60	2	20	0,03	2	A	C	6
GW94329	COMPACT RCBO 2P C25 6KA A/0.03 2M	MDC 60	2	25	0,03	2	A	C	6
GW94330	COMPACT RCBO 2P C32 6KA A/0.03 2M	MDC 60	2	32	0,03	2	A	C	6
GW94331	COMPACT RCBO 2P C13 6KA A/0.03 2M	MDC 60	2	13	0,03	2	A	C	6
GW94335	COMPACT RCBO 2P C6 6KA A/0.3 2M	MDC 60	2	6	0,3	2	A	C	6
GW94336	COMPACT RCBO 2P C10 6KA A/0.3 2M	MDC 60	2	10	0,3	2	A	C	6
GW94337	COMPACT RCBO 2P C16 6KA A/0.3 2M	MDC 60	2	16	0,3	2	A	C	6
GW94338	COMPACT RCBO 2P C20 6KA A/0.3 2M	MDC 60	2	20	0,3	2	A	C	6
GW94339	COMPACT RCBO 2P C25 6KA A/0.3 2M	MDC 60	2	25	0,3	2	A	C	6
GW94340	COMPACT RCBO 2P C32 6KA A/0.3 2M	MDC 60	2	32	0,3	2	A	C	6
GW95105	COMPACT RCBO 1P+N B6 6KA A/0.03 2M	MDC 60	1P+N	6	0,03	2	A	B	6
GW95106	COMPACT RCBO 1P+N B10 6KA A/0.03 2M	MDC 60	1P+N	10	0,03	2	A	B	6
GW95107	COMPACT RCBO 1P+N B16 6KA A/0.03 2M	MDC 60	1P+N	16	0,03	2	A	B	6
GW95108	COMPACT RCBO 1P+N B20 6KA A/0.03 2M	MDC 60	1P+N	20	0,03	2	A	B	6
GW95109	COMPACT RCBO 1P+N B25 6KA A/0.03 2M	MDC 60	1P+N	25	0,03	2	A	B	6
GW95110	COMPACT RCBO 1P+N B32 6KA A/0.03 2M	MDC 60	1P+N	32	0,03	2	A	B	6
GW95111	COMPACT RCBO 1P+N B13 6KA A/0.03 2M	MDC 60	1P+N	13	0,03	2	A	B	6
GW95115	COMPACT RCBO 1P+N B6 6KA A/0.3 2M	MDC 60	1P+N	6	0,3	2	A	B	6
GW95116	COMPACT RCBO 1P+N B10 6KA A/0.3 2M	MDC 60	1P+N	10	0,3	2	A	B	6
GW95117	COMPACT RCBO 1P+N B16 6KA A/0.3 2M	MDC 60	1P+N	16	0,3	2	A	B	6
GW95118	COMPACT RCBO 1P+N B20 6KA A/0.3 2M	MDC 60	1P+N	20	0,3	2	A	B	6
GW95119	COMPACT RCBO 1P+N B25 6KA A/0.3 2M	MDC 60	1P+N	25	0,3	2	A	B	6
GW95120	COMPACT RCBO 1P+N B32 6KA A/0.3 2M	MDC 60	1P+N	32	0,3	2	A	B	6
GW95125	COMPACT RCBO 2P B6 6KA A/0.03 2M	MDC 60	2	6	0,03	2	A	B	6
GW95126	COMPACT RCBO 2P B10 6KA A/0.03 2M	MDC 60	2	10	0,03	2	A	B	6
GW95127	COMPACT RCBO 2P B16 6KA A/0.03 2M	MDC 60	2	16	0,03	2	A	B	6
GW95128	COMPACT RCBO 2P B20 6KA A/0.03 2M	MDC 60	2	20	0,03	2	A	B	6
GW95129	COMPACT RCBO 2P B25 6KA A/0.03 2M	MDC 60	2	25	0,03	2	A	B	6
GW95130	COMPACT RCBO 2P B32 6KA A/0.03 2M	MDC 60	2	32	0,03	2	A	B	6
GW95131	COMPACT RCBO 2P B13 6KA A/0.03 2M	MDC 60	2	13	0,03	2	A	B	6
GW95135	COMPACT RCBO 2P B6 6KA A/0.3 2M	MDC 60	2	6	0,3	2	A	B	6
GW95136	COMPACT RCBO 2P B10 6KA A/0.3 2M	MDC 60	2	10	0,3	2	A	B	6
GW95137	COMPACT RCBO 2P B16 6KA A/0.3 2M	MDC 60	2	16	0,3	2	A	B	6
GW95138	COMPACT RCBO 2P B20 6KA A/0.3 2M	MDC 60	2	20	0,3	2	A	B	6
GW95139	COMPACT RCBO 2P B25 6KA A/0.3 2M	MDC 60	2	25	0,3	2	A	B	6
GW95140	COMPACT RCBO 2P B32 6KA A/0.3 2M	MDC 60	2	32	0,3	2	A	B	6



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GW95205	COMPACT RCBO 1P+N C6 10KA A/0.03 2M	MDC 100	1P+N	6	0,03	2	A	C	10
GW95206	COMPACT RCBO 1P+N C10 10KA A/0.03 2M	MDC 100	1P+N	10	0,03	2	A	C	10
GW95207	COMPACT RCBO 1P+N C16 10KA A/0.03 2M	MDC 100	1P+N	16	0,03	2	A	C	10
GW95208	COMPACT RCBO 1P+N C20 10KA A/0.03 2M	MDC 100	1P+N	20	0,03	2	A	C	10
GW95209	COMPACT RCBO 1P+N C25 10KA A/0.03 2M	MDC 100	1P+N	25	0,03	2	A	C	10
GW95210	COMPACT RCBO 1P+N C32 10KA A/0.03 2M	MDC 100	1P+N	32	0,03	2	A	C	10
GW95211	COMPACT RCBO 1P+N C13 10KA A/0.03 2M	MDC 100	1P+N	13	0,03	2	A	C	10
GW95215	COMPACT RCBO 1P+N C6 10KA A/0.3 2M	MDC 100	1P+N	6	0,3	2	A	C	10
GW95216	COMPACT RCBO 1P+N C10 10KA A/0.3 2M	MDC 100	1P+N	10	0,3	2	A	C	10
GW95217	COMPACT RCBO 1P+N C16 10KA A/0.3 2M	MDC 100	1P+N	16	0,3	2	A	C	10
GW95218	COMPACT RCBO 1P+N C20 10KA A/0.3 2M	MDC 100	1P+N	20	0,3	2	A	C	10
GW95219	COMPACT RCBO 1P+N C25 10KA A/0.3 2M	MDC 100	1P+N	25	0,3	2	A	C	10
GW95220	COMPACT RCBO 1P+N C32 10KA A/0.3 2M	MDC 100	1P+N	32	0,3	2	A	C	10
GW95225	COMPACT RCBO 2P C6 10KA A/0.03 2M	MDC 100	2	6	0,03	2	A	C	10
GW95226	COMPACT RCBO 2P C10 10KA A/0.03 2M	MDC 100	2	10	0,03	2	A	C	10
GW95227	COMPACT RCBO 2P C16 10KA A/0.03 2M	MDC 100	2	16	0,03	2	A	C	10
GW95228	COMPACT RCBO 2P C20 10KA A/0.03 2M	MDC 100	2	20	0,03	2	A	C	10
GW95229	COMPACT RCBO 2P C25 10KA A/0.03 2M	MDC 100	2	25	0,03	2	A	C	10
GW95230	COMPACT RCBO 2P C32 10KA A/0.03 2M	MDC 100	2	32	0,03	2	A	C	10
GW95231	COMPACT RCBO 2P C13 10KA A/0.03 2M	MDC 100	2	13	0,03	2	A	C	10
GW95235	COMPACT RCBO 2P C6 10KA A/0.3 2M	MDC 100	2	6	0,3	2	A	C	10
GW95236	COMPACT RCBO 2P C10 10KA A/0.3 2M	MDC 100	2	10	0,3	2	A	C	10
GW95237	COMPACT RCBO 2P C16 10KA A/0.3 2M	MDC 100	2	16	0,3	2	A	C	10
GW95238	COMPACT RCBO 2P C20 10KA A/0.3 2M	MDC 100	2	20	0,3	2	A	C	10
GW95239	COMPACT RCBO 2P C25 10KA A/0.3 2M	MDC 100	2	25	0,3	2	A	C	10
GW95240	COMPACT RCBO 2P C32 10KA A/0.3 2M	MDC 100	2	32	0,3	2	A	C	10
GW95325	COMPACT RCBO 2P B6 10KA A/0,03 2M	MDC 100	2	6	0,03	2	A	B	10
GW95326	COMPACT RCBO 2P B10 10KA A/0,03 2M	MDC 100	2	10	0,03	2	A	B	10
GW95327	COMPACT RCBO 2P B16 10KA A/0,03 2M	MDC 100	2	16	0,03	2	A	B	10



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GW95329	COMPACT RCBO 2P B25 10KA A/0,03 2M	MDC 100	2	25	0,03	2	A	B	10
GW95330	COMPACT RCBO 2P B32 10KA A/0,03 2M	MDC 100	2	32	0,03	2	A	B	10
GW95331	COMPACT RCBO 2P B13 10KA A/0,03 2M	MDC 100	2	13	0,03	2	A	B	10
GW95335	COMPACT RCBO 2P B6 10KA A/0,3 2M	MDC 100	2	6	0,3	2	A	B	10
GW95336	COMPACT RCBO 2P B10 10KA A/0,3 2M	MDC 100	2	10	0,3	2	A	B	10
GW95337	COMPACT RCBO 2P B16 10KA A/0,3 2M	MDC 100	2	16	0,3	2	A	B	10
GW95338	COMPACT RCBO 2P B20 10KA A/0,3 2M	MDC 100	2	20	0,3	2	A	B	10
GW95339	COMPACT RCBO 2P B25 10KA A/0,3 2M	MDC 100	2	25	0,3	2	A	B	10
GW95340	COMPACT RCBO 2P B32 10KA A/0,3 2M	MDC 100	2	32	0,3	2	A	B	10
GW95785	COMPACT RCBO 2P C6 10KA A/0,1 2M	MDC 100	2	6	0,1	2	A	C	10
GW95786	COMPACT RCBO 2P C10 10KA A/0,1 2M	MDC 100	2	10	0,1	2	A	C	10
GW95787	COMPACT RCBO 2P C16 10KA A/0,1 2M	MDC 100	2	16	0,1	2	A	C	10
GW95788	COMPACT RCBO 2P C20 10KA A/0,1 2M	MDC 100	2	20	0,1	2	A	C	10
GW95789	COMPACT RCBO 2P C25 10KA A/0,1 2M	MDC 100	2	25	0,1	2	A	C	10
GW95790	COMPACT RCBO 2P C32 10KA A/0,1 2M	MDC 100	2	32	0,1	2	A	C	10
GW95791	COMPACT RCBO 2P C13 10KA A/0,1 2M	MDC 100	2	13	0,1	2	A	C	10
GW95792	COMPACT RCBO 2P C15 10KA A/0,1 2M	MDC 100	2	15	0,1	2	A	C	10
GW95795	COMPACT RCBO 2P B6 10KA A/0,1 2M	MDC 100	2	6	0,1	2	A	B	10
GW95796	COMPACT RCBO 2P B10 10KA A/0,1 2M	MDC 100	2	10	0,1	2	A	B	10
GW95797	COMPACT RCBO 2P B16 10KA A/0,1 2M	MDC 100	2	16	0,1	2	A	B	10
GW95798	COMPACT RCBO 2P B20 10KA A/0,1 2M	MDC 100	2	20	0,1	2	A	B	10
GW95799	COMPACT RCBO 2P B25 10KA A/0,1 2M	MDC 100	2	25	0,1	2	A	B	10
GW95800	COMPACT RCBO 2P B32 10KA A/0,1 2M	MDC 100	2	32	0,1	2	A	B	10
GW95801	COMPACT RCBO 2P B13 10KA A/0,1 2M	MDC 100	2	13	0,1	2	A	B	10
GW95802	COMPACT RCBO 2P B15 10KA A/0,1 2M	MDC 100	2	15	0,1	2	A	B	10
GW95805	COMPACT RCBO 2P C6 6KA AIR/0,03 2M	MDC 60	2	6	0,03	2	A[IR]	C	6
GW95806	COMPACT RCBO 2P C10 6KA AIR/0,03 2M	MDC 60	2	10	0,03	2	A[IR]	C	6
GW95807	COMPACT RCBO 2P C16 6KA AIR/0,03 2M	MDC 60	2	16	0,03	2	A[IR]	C	6
GW95808	COMPACT RCBO 2P C20 6KA AIR/0,03 2M	MDC 60	2	20	0,03	2	A[IR]	C	6
GW95809	COMPACT RCBO 2P C25 6KA AIR/0,03 2M	MDC 60	2	25	0,03	2	A[IR]	C	6
GW95810	COMPACT RCBO 2P C32 6KA AIR/0,03 2M	MDC 60	2	32	0,03	2	A[IR]	C	6
GW95811	COMPACT RCBO 2P C13 6KA AIR/0,03 2M	MDC 60	2	13	0,03	2	A[IR]	C	6
GW95825	COMPACT RCBO 2P C6 10KA AIR/0,03 2M	MDC 100	2	6	0,03	2	A[IR]	C	10
GW95826	COMPACT RCBO 2P C10 10KA AIR/0,03 2M	MDC 100	2	10	0,03	2	A[IR]	C	10
GW95827	COMPACT RCBO 2P C16 10KA AIR/0,03 2M	MDC 100	2	16	0,03	2	A[IR]	C	10
GW95828	COMPACT RCBO 2P C20 10KA AIR/0,03 2M	MDC 100	2	20	0,03	2	A[IR]	C	10
GW95829	COMPACT RCBO 2P C25 10KA AIR/0,03 2M	MDC 100	2	25	0,03	2	A[IR]	C	10
GW95830	COMPACT RCBO 2P C32 10KA AIR/0,03 2M	MDC 100	2	32	0,03	2	A[IR]	C	10
GW95832	COMPACT RCBO 2P C15 10KA AIR/0,03 2M	MDC 100	2	15	0,03	2	A[IR]	C	10
GW95835	COMPACT RCBO 2P B6 10KA AIR/0,03 2M	MDC 100	2	6	0,03	2	A[IR]	B	10
GW95836	COMPACT RCBO 2P B10 10KA AIR/0,03 2M	MDC 100	2	10	0,03	2	A[IR]	B	10
GW95837	COMPACT RCBO 2P B16 10KA AIR/0,03 2M	MDC 100	2	16	0,03	2	A[IR]	B	10
GW95838	COMPACT RCBO 2P B20 10KA AIR/0,03 2M	MDC 100	2	20	0,03	2	A[IR]	B	10
GW95839	COMPACT RCBO 2P B25 10KA AIR/0,03 2M	MDC 100	2	25	0,03	2	A[IR]	B	10
GW95840	COMPACT RCBO 2P B32 10KA AIR/0,03 2M	MDC 100	2	32	0,03	2	A[IR]	B	10
GW95841	COMPACT RCBO 2P B13 10KA AIR/0,03 2M	MDC 100	2	13	0,03	2	A[IR]	B	10
GW95842	COMPACT RCBO 2P B15 10KA AIR/0,03 2M	MDC 100	2	15	0,03	2	A[IR]	B	10
GW95847	COMPACT RCBO 2P C16 6KA AS/0,3 2M	MDC 60	2	16	0,3	2	A[S]	C	6
GW95848	COMPACT RCBO 2P C20 6KA AS/0,3 2M	MDC 60	2	20	0,3	2	A[S]	C	6
GW95849	COMPACT RCBO 2P C25 6KA AS/0,3 2M	MDC 60	2	25	0,3	2	A[S]	C	6
GW95850	COMPACT RCBO 2P C32 6KA AS/0,3 2M	MDC 60	2	32	0,3	2	A[S]	C	6

