



According to:	IEC 62271-102
Rated Voltage	24kV
Rated Current	630A
Impulse withstand Phase-Earth	125kV
Impulse withstand over isolating distance	145kV
Power frequency withstand phase-earth 1 min wet	50kV
Power frequency withstand voltage over isolating distance 1 min wet	60kV
Duration of short time current	3s
Peak current	25 kA
Insulator material	Silicon rubber
Insulator creepage distance	752mm
Characteristic	Value
TECHNICAL CHARACTERISTICS	

Toleranser/Tolerances
 ISO 2768-v (mycket grov/very coarse)
 Om inget annat anges/ If nothing else stated

Konstruerad av/Designed by Fredrik Karlsson	Datum/Date 2014-03-19	Vikt/Weight N/A	Material/Material N/A	Ytbeh/Surf. Trea. N/A
GEVEEA			Return conductor disconnector	
			Skala/Scale 1:3	Version/Revision A

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