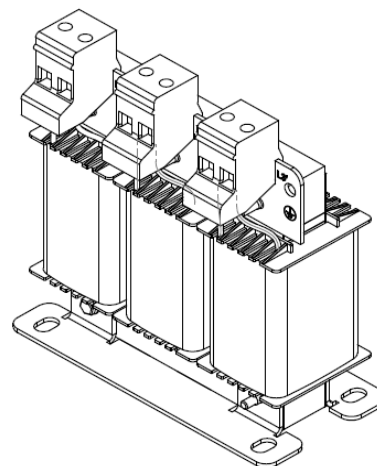
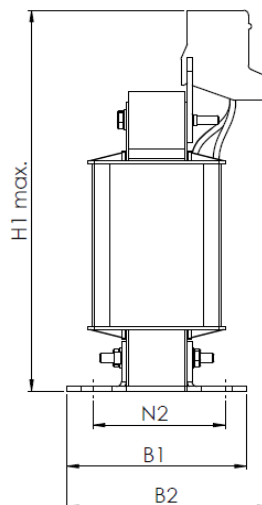




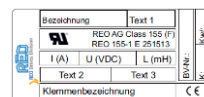
Subject to technical and dimensional modifications!

Length L1	80,0 mm	Fixing space N1	56,0 mm	total weight	1,50 kg	
Length L2	96,0 mm	Fixing space N2	43,0 mm	weight Cu	0,45 kg	
Width B1	55,0 mm	Diameter D1	5,0 x 8,0 mm			
Width B2	65,0 mm			connection Clamp	2,5mm²	
Height H1	110,0 mm			connection PE	Ø 4,3	

Rated current:	I _{eff.}	8 A	
linear up:		16 A	
Voltage:	U	500 V	(50 / 60 Hz)
Inductance:	L	2,0 mH	± 10 %
DC resistance:	R	64 mOhm	± 10 %
Power losses:		35,0 W	
cooling system		AN	
Thermal class:		F	@ 40° C Environment
Climate class:		25/085/21	DIN IEC 68 Part 1
Max. Winding temp:		140°C	Environment +Δ9
Degree of protection:		IP 00	

Inductance (mH)	Lo (± 10%)	bei 100Hz , 1V
High voltage	2,5 kV / 50Hz/60s	Winding - Winding
mechan. dimensions	2,5 kV / 50Hz/60s yes	Winding - PE
Visual inspection	yes	

Designation:	N CNW 854 / 8A / 2,0 mH					
Text 1:	REO 3ph-motor choke					
I[A]	8					
U[V]	500					
L[mH]	2					
Text 2:						
Text 3:	T40/F					
Terminal designation:	U1	U2	V1	V2	W1	W2



REO AG Class 155 (F)
REO 155-1 E 251513

Cond.	Date	Name	Amendment
	Date	Name	
sighed revised by checked	23.10.20	Freude	Page No. off No.

Designation:

REO 3ph-motor choke
N CNW 854 / 8A / 2,0 mH

Drawing-Nr.:

BV 969401.00 -00