

TYPE : CUEFS-4,4/150

Standard: IEC 60871-1

CHARACTERISTICS

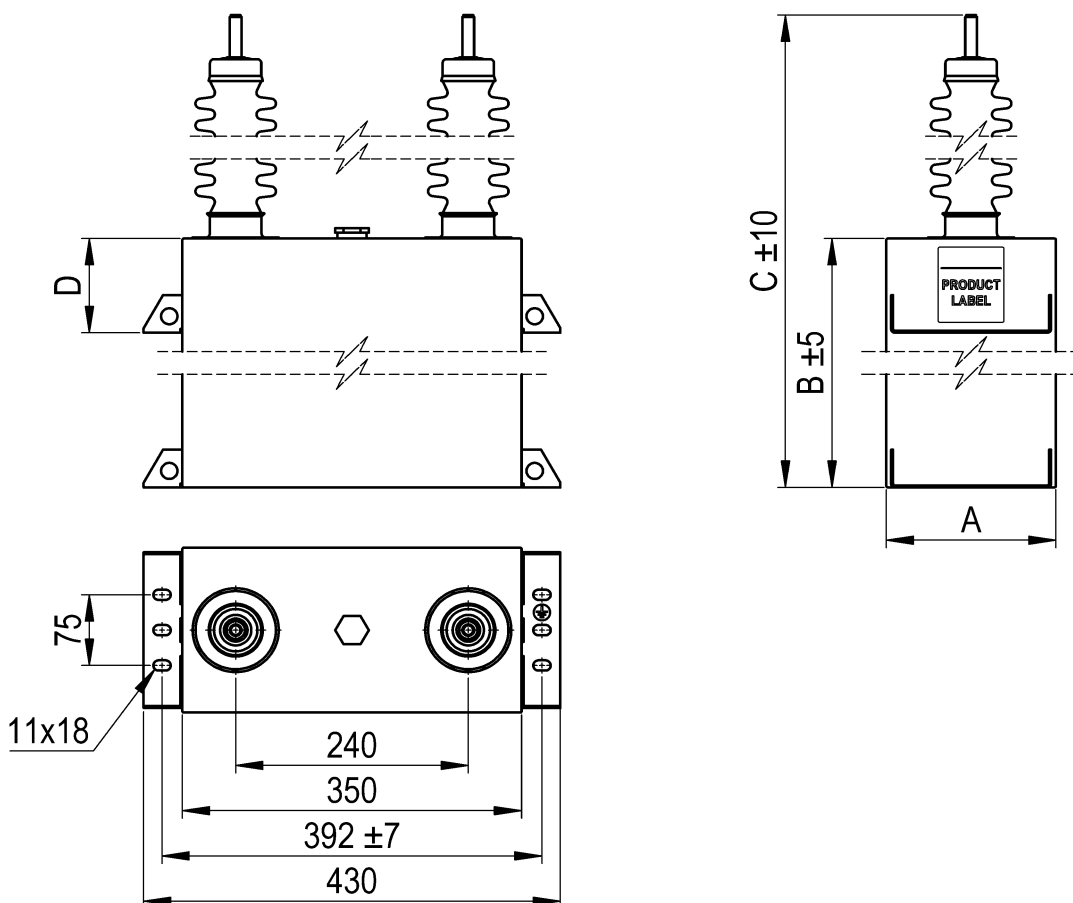
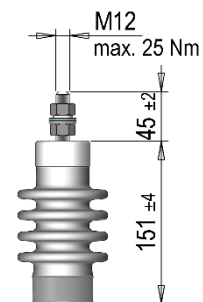
Rated Voltage	4,4 kV
Rated Power	150 kvar
Rated Capacitance	24,7 μ F (-5/+10%)
Rated Frequency	50 Hz
Rated Current	34,1 A
Insulation Level	28/75 kV
Temperature Category	-25/C $^{\circ}$ C
Discharge	75/600 V/s (4,7 M Ω)
Parallel Element(s)	8
Series Group(s)	2
Internal Fuses	Yes
Connection	I
Weight	approx. 26 kg
Impregnant	non PCB 7,8 kg

CASE

Material	Stainless Steel
Side Brackets	Yes, 2+2
Pressure Switch	No
Dimensions in Millimeters	
A 145 B 330 C 526 D 100	

BUSHING(S)

Creepage Distance	190 mm
Arc Distance	102 mm
Dry PF Withstand Voltage	28 kV
Wet PF Withstand Voltage	28 kV
Dry LI Withstand Voltage	75 kV



CUEFS-4,4/150

DRW No.

V0011637

Name

Date

DRAWN

Bouška

18.07.2024

APPV'D

Bouška

18.07.2024



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MODIF.

Sheet

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Description

Name

Date