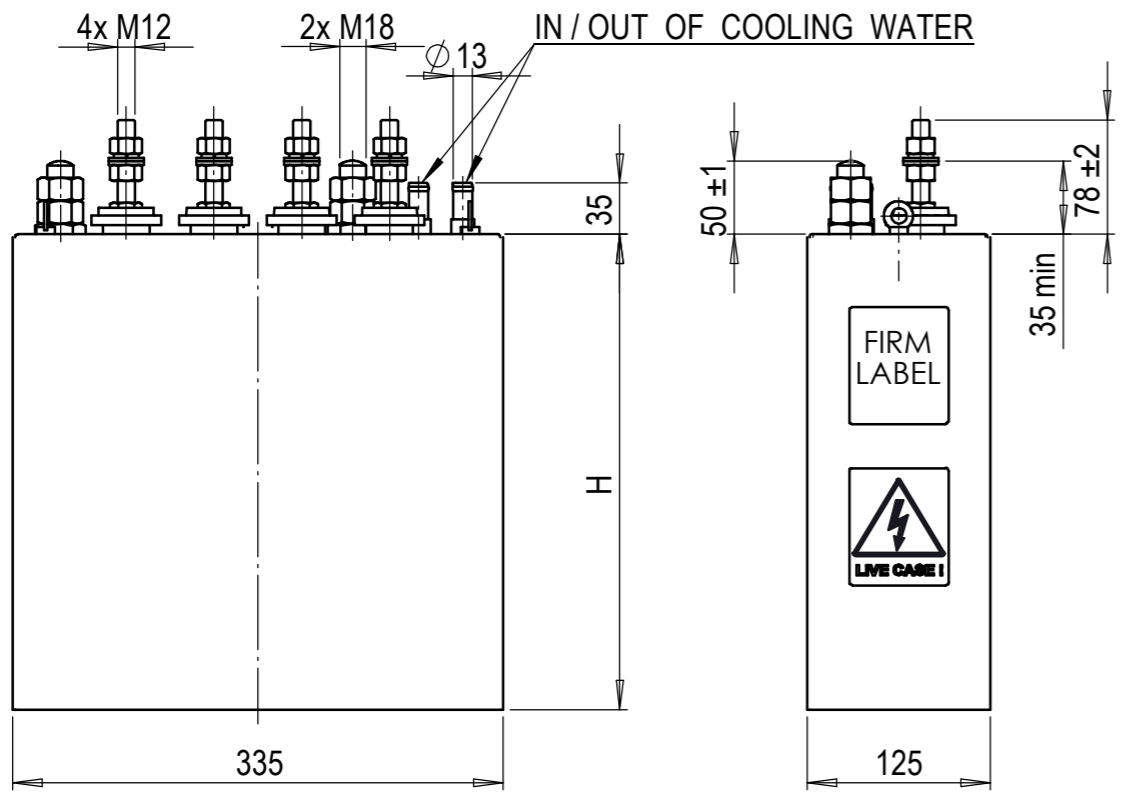


1



2

Type

	FRJJS 304-0,8/64/1	FRJJS 304-0,8/128/1
Rated capacitance	64 μ F (4 x 16)	128 μ F (4 x 32)
Cap.tolerance	-5 / +10 %	-5 / +10 %
Rated voltage UN	800 V	800 V
Rated Frequency	1 kHz	1 kHz
Rated current	324 A (4 x 81)	648 A (4 x 162)
Rated power	259 kvar (4 x 64,7)	516 kvar (4 x 129)
Weight	16 kg	26 kg
Height H	250 mm	325 mm

1

TECHNICAL CHARACTERISTICS:

LIVE CASE !

Water cooling	WF
Outlet water temperature	40 °C
Rate of flow	2 l/min
Water pressure	max. 0,6 MPa
Construction	ALL-FILM
Liquid	JARYLEC
Standard	IEC 60110/98

2

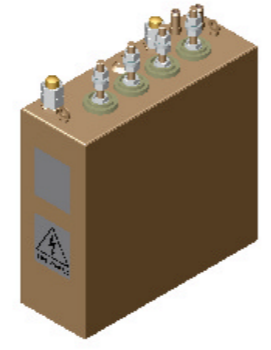
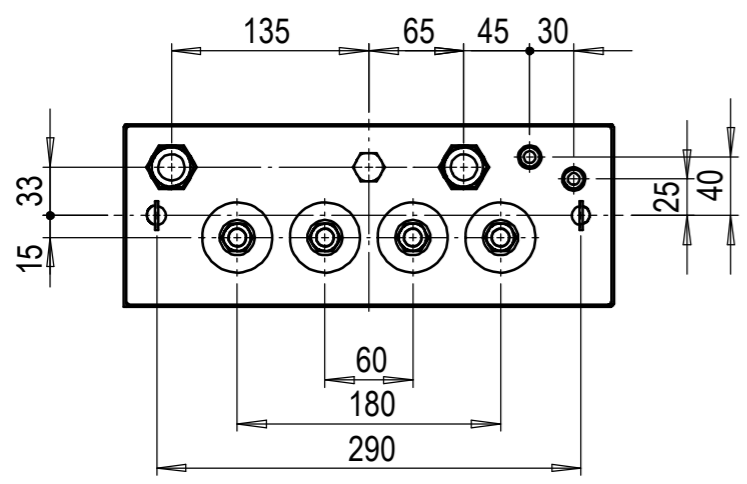
MECHANICAL:

Max Torque M12	15 Nm
Max Torque M18	22 Nm

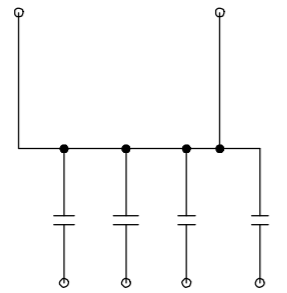
TESTING PARAMETERS:

Voltage test between terminals 2 x UN AC or 4UN DC for time 10 s

3



4



4

Pcs.	Dimensions		Surface finish: ISO 2768-c			
Standard	Material		Accuracy to size : ISO 2768-c			
Notice:		ISO E 	Date	Name		
INDEX	MODIFICATION		DATE	SIGNATURE	21.8.2008	Hruša
TITLE		Scale	1:5	Weight	kg	
<p style="text-align: center;">OFFER</p>		DRAWING No.		Sheet	Size	
		<p style="text-align: center;">3BF1429</p>		1	A3	
				Of	1	