



Products reference	DIMENSIONS							
	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	H(mm)
NF..., AF09...16(Z)-xx-xx-xx	7.5	2	45	80	103.5	91.5	10	x
NF..., AF09...16Z-xx-xx-30	7.5	2	45	80	123.5	111.5	10	x
AF26..38(Z)-30-xx-xx	7.5	2	45	80	112.5	100.5	10	x
AF26..38Z-30-xx-30	7.5	2	45	80	132.5	120.5	10	x
AF26..38(Z)-40/22-xx-xx	7.5	2	45	80	127.5	115.5	10	x
AF40..65-30-xx-xx	12.5	0	55	119.5	137	125	x	10
AF40..65-40/22-xx-xx	20	0	70	119.5	140	128	x	10
AF80..96-30-xx-xx	20	0	70	119.5	142	130	x	10
AF80..96-40/22-xx-xx	30	0	90	119.5	142	130	x	10

Nota A: -35mmx7.5mm EN/IEC 60715 allowed for all models except AF40...65-40/22-xx-xx and AF80...96-xx-xx-xx.  
-35mmx15mm EN/IEC 60715 allowed for all models.

(1) Minimum distance to grounded component.

Code article		Material		Heat treatment		Surface treatment		Finish		
Created by	Andre Imperato	Checked by		Approved by	Hugo Guilhem-Ducleon					
Created on	2018-03-12	Checked on		Approved on	2018-05-24					
	Comments							Folio: 1/1		
	ECN number			Approuvé	Language: FR/EN	Format: A3	Scale: 1:1	PRU : FRFRA		
Title				AF09..96.. + CE5-10/01 Overall Dimensions		PRT		1SBB505149R3501 B.3		
Title (en)				AF09..96.. + CE5-10/01 Overall Dimensions		DRW		1SBB505149D3501 B.7		

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