Tamperproof hinges

Technopolymer











MATERIAL

Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

ROTATING PIN

AISI 303 stainless steel, totally moulded in the hinge body.

STANDARD EXECUTIONS

- CFJ-B: nickel-plated brass bosses with threaded hole.
- CFJ-p: nickel-plated steel threaded studs.
- CFJ-EH: pass-through holes for hexagonal head screws.
- CFJ-B-SH: nickel-plated brass bosses with threaded hole and pass-through holes for countersunk head screws.



CFJ.50-R B-M6-SH-6

The pin is totally moulded in the hinge body (ELESA patent) thus it cannot be extracted, preventing any hinge tampering.

This characteristic makes the hinge particularly suitable for mounting on structures or equipments requiring protection against intrusion.

ROTATION ANGLE (APPROXIMATE VALUE)

Max 275° (-95° and +180° being 0° the condition where the two interconnected surfaces are on the same plane).

Do not exceed the rotation angle limit so as not to prejudice the hinge mechanical performance.

To choose the convenient type and the right number of hinges for your application, see the Guidelines (see page 1448).

1480

2780





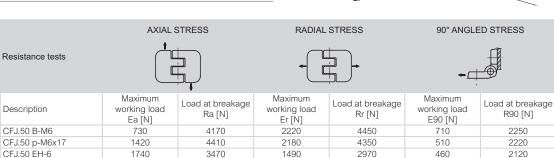


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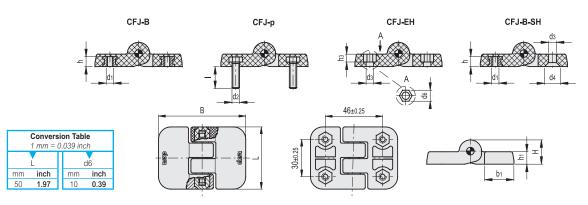
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1900



1310



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Code	Description	L	В	d1	h	d2	ı	Н	h1	h3	b1	d3	d4	d6	C [Nm] B#	C [Nm] p#	C [Nm] EH/ SH#	2,7
424611	CFJ.50 B-M6	50	70	M6	8	-	-	19.5	10	-	23.5	-	-	-	5	-	-	66
424621	CFJ.50 p-M6x17	50	70	-	-	M6	17	19.5	10	-	23.5	-	-	-	-	4	-	71
424631	CFJ.50 EH-6	50	70	-	-	-	-	19.5	10	5.5	23.5	6.5	-	10	-	-	5	46
424671	CFJ.50-R B-M6-SH-6	50	70	M6	8	-	-	19.5	10	-	23.5	6.5	12.5	-	5	-	3	54

Hinges and accessories





