

CS-SST | Lever latches with key

Lock, stainless steel



1 STATOR AND ROTOR
AISI 316L stainless steel.



2 FRONT PLATE
Stainless steel.



3 NUT
AISI 303 stainless steel M19x1.



4 FLAT SPRING WASHER
AISI 304 stainless steel.



5 INTERNAL TOOTHED WASHER
AISI 430 stainless steel.



6 CLOSING LEVER
AISI 304 stainless steel, 2.5 mm thickness.
Assembly by means of AISI 304 stainless steel hexagon nut M6x0.75.



7 ROTATION
180°.



8 TWO KEYS
Nickel-plated brass, removable in two positions at 180°.



9 IP PROTECTION
IP 65 protection class, according to EN 60529 (see page A-19).



10 STRENGTH TO SALINE MIST
500 hours.



11 STANDARD EXECUTIONS

- **CS-SST**: lock with 400 different combinations: each lock has a couple of keys.
- **CS-M-SST**: lock with 190 different combinations and a master-key; each lock has a couple of keys. Two master-keys, are supplied for every purchase order.
- **CSU-SST**: lock with one combination. All locks have the same combination and can be opened with the same key. Each lock has a couple of keys.



12 SPECIAL EXECUTIONS AND ACCESSORIES

- Closing levers in other dimensions.
- Brass threaded extension for the lever prolonged positioning (code 421137 C.PQ M5/58).



Conversion Table 1 mm = 0.039 inch

H	l1	l2



CS-SST

Code	Description	D	H	l	l1	l2	h	⚙️
421441	CS.20-20-20-SST	24	20	16	20	-	4.5	45
421442	CS.20-32-20-SST	24	32	16	20	-	4.5	52
421443	CS.20-45-23-SST	24	45	16	20	23	4.5	60
421444	CS.20-46-20-SST	24	46	16	20	-	4.5	70



CS-M-SST

Code	Description	D	H	l	l1	l2	h	⚙️
421446	CS.20-20-20-M-SST	24	20	16	20	-	4.5	45
421447	CS.20-32-20-M-SST	24	32	16	20	-	4.5	52
421448	CS.20-45-23-M-SST	24	45	16	20	23	4.5	60
421449	CS.20-46-20-M-SST	24	46	16	20	-	4.5	70



CSU-SST

Code	Description	D	H	l	l1	l2	h	⚙️
421481	CSU.20-20-20-SST	24	20	16	20	-	4.5	45
421482	CSU.20-32-20-SST	24	32	16	20	-	4.5	52
421483	CSU.20-45-23-SST	24	45	16	20	23	4.5	60
421484	CSU.20-46-20-SST	24	46	16	20	-	4.5	70

