

HSL double bit food hatch lock with latch bolt, 2-turn

Article No.: HSL 204

Cam lock with double-turn locking mechanism. In the standard version, the lock has a mechanical external visual indicator on the key side for single-sided locking.



Properties

- Easy operation with HSL double bit key (2 turns)
- Locking can be changed without a change key

Functional description

Changing the keyed action

The lock mechanism can be changed to a different keyed action when unlocked (latch bolt retracted). This requires a key for the current keyed action and a key for the future keyed action.

The HSL 204 type is designed for detention room and passage doors. The latch bolt is released by a first turn (180° key rotation) and locked again by a second turn (180° key rotation). The key can be removed in both locked and unlocked condition

Places of use

Inspection flap

Technical specifications

Material	Stainless steel
Surface	Matt
Juliace	IVIALL



Technical specifications

Face plate dimension [mm]	200 x 30 x 4
Material forend	Stainless steel
Material deadbolt	Stainless steel
Material lock housing	Stainless steel
Widterfal lock flousing	- Stanness steel
Lock mechanism	HSL double bit
Levers	7
Recodability	yes
Weight [kg]	2.1
Lock dimensions [mm]	140 x 22 x 135
bolt lock exclusion mm	15
Closing operations	500,000
Max. lateral bolt load capacity [kN]	50
Relative humidity [%]	95% non-condensing
external visual indicator	mechanically