Product data sheet

IQ lock *



Self-locking panic locks GEZE IQ lock

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IQ lock *

AREAS OF APPLICATION

- Single and double leaf door systems in escape and rescue routes
- Fire and smoke protection doors (with MST 210 motor lock control)
- SHEV air inlet doors
- Access control systems
- Can be combined with GEZE automatic swing door systems
- Locking in accordance with insurance requirements ensured
- In combination with IQ AUT fully automated, double leaf doors can be realised (IQ lock AUT)

PRODUCT FEATURES

- For the configuration of a complete system consisting of drive, hardware and accessories
- Mechanical self-locking ensures automatic deadbolt projection every time the door is closed
- Divided cross latch prevents the bolt from locking even under side-load

TECHNICAL DATA

	IQ lock *

VARIANTS / ORDER INFO

Designation	Description	Ident-No.	EAN
GEZE IQ locks self-locking panic locks *	Overall configuration	187045	4042938870450
GEZE IQ locks self-locking panic locks *	Overall configuration excluding service	206116	4066876021934

IQ lock *

PART

IQ LOCK EL

Electro-mechanical motor lock for the combination with swing door drives on single leaf doors



Designation	Description	Ident-No.	Distance lock	Backset	DIN direction
IQ lock EL motor lock *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	103640	92 mm	35 mm	left / right
IQ lock EL motor lock	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	121822	92 mm	40 mm	left / right
IQ lock EL motor lock *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	115021	92 mm	40 mm	left / right
IQ lock EL motor lock	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	121821	92 mm	35 mm	left / right
IQ lock EL motor lock	for solid leaf doors ; with round face plate 20 x 235 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	121826	72 mm	80 mm	left / right
IQ lock EL motor lock *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	103641	92 mm	45 mm	left / right
IQ lock EL motor lock *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	103644	72 mm	80 mm	left / right
IQ lock EL motor lock *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	103643	72 mm	65 mm	left / right
IQ lock EL motor lock	for solid leaf doors ; with round face plate 20 x 235 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	121827	72 mm	100 mm	left / right
IQ lock EL motor lock	for solid leaf doors ; with round face plate 20 x 235 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	121824	72 mm	55 mm	left / right
IQ lock EL motor lock	for solid leaf doors ; with round face plate 20 x 235 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	121825	72 mm	65 mm	left / right

IQ lock *

Designation	Description	Ident-No.	Distance lock	Backset	DIN direction
IQ lock EL motor lock	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	121823	92 mm	45 mm	left / right
IQ lock EL motor lock *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	103695	72 mm	100 mm	left / right
IQ lock EL motor lock *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	103642	72 mm	55 mm	left / right
IQ lock EL motor lock *	for solid leaf doors ; with round face plate 24 x 235 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	178372	72 mm	55 mm	left / right
IQ lock EL motor lock *	for solid leaf doors ; with round face plate 24 x 235 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	163806	72 mm	80 mm	left / right
IQ lock EL motor lock *	for tubular-framed doors ; with rectangular face plate 22 x 285 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	157359	92 mm	35 mm	left / right
IQ lock EL motor lock *	for tubular-framed doors ; with rectangular face plate 28 x 270 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	162566	92 mm	35 mm	left / right
IQ lock EL motor lock *	for tubular-framed doors ; with rectangular face plate 22 x 285 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	163328	92 mm	40 mm	left / right
IQ lock EL motor lock *	for tubular-framed doors ; with rectangular face plate 28 x 270 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	162567	92 mm	40 mm	left / right
IQ lock EL motor lock *	for tubular-framed doors ; with rectangular face plate 22 x 285 x 3 mm / Operating voltage: 12 - 24 V DC; Current consumption:; 80 mA / 24 V; 160 mA / 12V; max. current consumption (short-term):; 400 mA / 24 V; 1 A / 12 V	157360	92 mm	45 mm	left / right
IQ lock EL motor lock *	for solid leaf doors ; with round face plate 24 x 235 x 3 mm	163807	72 mm	65 mm	left / right

IQ lock *

IQ LOCK EM *

Electro-mechanical lever lock for the combination with access control systems on single leaf doors



Designation	Description	Ident-No.	Distance lock	Backset	DIN direction
IQ lock EM *	For solid leaf doors with round face plate 20 x 235 x 3 mm, fail-secure	106567	72 mm	55 mm	left (outward opening)
IQ lock EM *	for tubular-framed doors with rectangular face plate 24 x 270 x 3 mm, fail-secure	106577	92 mm	35 mm	right (outward opening)
IQ lock EM *	for tubular-framed doors with rectangular face plate 24 x 270 x 3 mm, fail-secure	106578	92 mm	45 mm	right (outward opening)
IQ lock EM *	For solid leaf doors with round face plate 20 x 235 x 3 mm, fail-secure	106568	72 mm	65 mm	left (outward opening)
IQ lock EM *	For solid leaf doors with round face plate 20 x 235 x 3 mm, fail-secure	138354	72 mm	65 mm	left (outward opening)
IQ lock EM *	for tubular-framed doors with rectangular face plate 24 x 270 x 3 mm, fail-secure	106565	92 mm	35 mm	left (outward opening)
IQ lock EM *	for tubular-framed doors with rectangular face plate 24 x 270 x 3 mm, fail-secure	138352	92 mm	35 mm	left (outward opening)
IQ lock EM *	for tubular-framed doors with rectangular face plate 24 x 270 x 3 mm, fail-secure	115023	92 mm	40 mm	left (outward opening)
IQ lock EM *	for tubular-framed doors with rectangular face plate 24 x 270 x 3 mm, fail-secure	138351	92 mm	35 mm	right (outward opening)
IQ lock EM *	For solid leaf doors with round face plate 20 x 235 x 3 mm, fail-secure	138353	72 mm	65 mm	right (outward opening)
IQ lock EM *	for tubular-framed doors with rectangular face plate 24 x 270 x 3 mm, fail-secure	115022	92 mm	40 mm	right (outward opening)
IQ lock EM *	for tubular-framed doors with rectangular face plate 24 x 270 x 3 mm, fail-secure	106566	92 mm	45 mm	left (outward opening)
IQ lock EM *	For solid leaf doors with round face plate 20 x 235 x 3 mm, fail-secure	106580	72 mm	65 mm	right (outward opening)
IQ lock EM *	For solid leaf doors with round face plate 20 x 235 x 3 mm, fail-secure	106569	72 mm	80 mm	left (outward opening)
IQ lock EM *	For solid leaf doors with round face plate 20 x 235 x 3 mm, fail-secure	106581	72 mm	80 mm	right (outward opening)
IQ lock EM *	For solid leaf doors with round face plate 20 x 235 x 3 mm, fail-secure	106579	72 mm	55 mm	right (outward opening)
IQ lock EM *	For solid leaf doors with round face plate 24 x 235 x 3 mm, fail-secure	163811	72 mm	65 mm	left (outward opening)
IQ lock EM *	For solid leaf doors with round face plate 24 x 235 x 3 mm, fail-secure	163823	72 mm	65 mm	right (outward opening)
IQ lock EM *	For solid leaf doors with round face plate 24 x 235 x 3 mm, fail-secure	178358	72 mm	65 mm	left (outward opening)
IQ lock EM *	For solid leaf doors, with round face plate 24 x 235 x 3 mm, fail-safe	178362	72 mm	65 mm	left (outward opening)
IQ lock EM *	For solid leaf doors with round face plate 24 x 235 x 3 mm, fail-secure	178359	72 mm	65 mm	right (outward opening)

IQ lock *

Designation	Description	Ident-No.	Distance lock	Backset	DIN direction
IQ lock EM *	For solid leaf doors, with round face plate 24 x 235 x 3 mm, fail-safe	178361	72 mm	65 mm	right (outward opening)
IQ lock EM *	For solid leaf doors, with round face plate 24 x 235 x 3 mm, fail-secure, one-piece follower	178363	72 mm	65 mm	left / right
IQ lock EM *	For solid leaf doors with round face plate 24 x 235 x 3 mm, fail-secure	163810	72 mm	80 mm	left (outward opening)
IQ lock EM *	For solid leaf doors with round face plate 24 x 235 x 3 mm, fail-secure	163822	72 mm	80 mm	right (outward opening)
IQ lock EM *	For tubular frame doors with rectangular face plate 22 x 285 x 3 mm, fail-secure	157372	92 mm	35 mm	left (outward opening)
IQ lock EM *	For tubular frame doors with rectangular face plate 28 x 270 x 3 mm, fail-secure	162570	92 mm	35 mm	left (outward opening)
IQ lock EM *	For tubular frame doors with rectangular face plate 22 x 285 x 3 mm, fail-secure	157361	92 mm	35 mm	right (outward opening)
IQ lock EM *	For tubular frame doors with rectangular face plate 28 x 270 x 3 mm, fail-secure	162569	92 mm	35 mm	right (outward opening)
IQ lock EM *	For tubular frame doors with rectangular face plate 28 x 270 x 3 mm, fail-secure	162612	92 mm	40 mm	left (outward opening)

IQ LOCK C *

Mechanical contact lock with feedback contacts for single leaf doors



Designation	Description	Ident-No.	Distance lock	Backset	DIN direction
IQ lock C *	for solid leaf doors ; with round face plate 24 x 235 x 3 mm	163828	72 mm	80 mm	left / right
IQ lock C *	for tubular-framed doors with rectangular face plate 24 x 285 x 3 mm	161351	92 mm	40 mm	left / right
IQ lock C *	for tubular-framed doors ; with rectangular face plate 22 x 285 x 3 mm	162564	92 mm	35 mm	left / right
IQ lock C *	for tubular-framed doors with rectangular face plate 24 x 285 x 3 mm	161337	92 mm	35 mm	left / right
IQ lock C *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm	138355	92 mm	35 mm	left / right
IQ lock C *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm	138356	72 mm	65 mm	left / right
IQ lock C *	for tubular-framed doors with rectangular face plate 24 x 285 x 3 mm	161352	92 mm	45 mm	left / right
IQ lock C *	for tubular-framed doors ; with rectangular face plate 22 x 285 x 3 mm	162565	92 mm	45 mm	left / right
IQ lock C *	for tubular-framed doors ; with rectangular face plate 28 x 270 x 3 mm	162615	92 mm	35 mm	left / right
IQ lock C *	for solid leaf doors ; with round face plate 24 x 235 x 3 mm	163829	72 mm	65 mm	left / right

IQ lock *

IQ LOCK M *

Mechanical panic lock for simple panic functions on single leaf doors



Designation	Description	Ident-No.	Distance lock	Backset	DIN direction
IQ lock M *	for tubular-framed doors with rectangular face plate 24 x 285 x 3 mm	161353	92 mm	40 mm	left / right
IQ lock M *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm	114651	78 mm	70 mm	left / right
IQ lock M *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm	110192	72 mm	55 mm	left / right
IQ lock M *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm	115016	92 mm	40 mm	left / right
IQ lock M *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm	114647	94 mm	35 mm	left / right
IQ lock M *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm	114649	94 mm	45 mm	left / right
IQ lock M *	for tubular-framed doors with rectangular face plate 24 x 285 x 3 mm	161354	92 mm	45 mm	left / right
IQ lock M *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm	110193	72 mm	65 mm	left / right
IQ lock M *	for tubular-framed doors ; with rectangular face plate 28 x 270 x 3 mm	162618	92 mm	35 mm	left / right
IQ lock M *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm	114648	94 mm	40 mm	left / right
IQ lock M *	for tubular-framed doors ; with rectangular face plate 22 x 285 x 3 mm	157376	92 mm	45 mm	left / right
IQ lock M *	for solid leaf doors ; with round face plate 24 x 235 x 3 mm	163833	72 mm	65 mm	left / right
IQ lock M *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm	103603	92 mm	35 mm	left / right
IQ lock M *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm	110191	92 mm	45 mm	left / right
IQ lock M *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm	110194	72 mm	80 mm	left / right
IQ lock M *	for tubular-framed doors ; with rectangular face plate 22 x 285 x 3 mm	157375	92 mm	35 mm	left / right
IQ lock M *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm	114653	78 mm	100 mm	left / right
IQ lock M *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm	114652	78 mm	80 mm	left / right
IQ lock M *	for solid leaf doors ; with round face plate 24 x 235 x 3 mm	163832	72 mm	80 mm	left / right
IQ lock M *	for tubular-framed doors with rectangular face plate 24 x 285 x 3 mm	161342	92 mm	35 mm	left / right

IQ lock *

IQ LOCK EL DL *

Electro-mechanical motor lock for the combination with swing door drives on double leaf doors



Designation	Description	Ident-No.	Distance lock	Backset	DIN direction
IQ lock EL DL *	for tubular-framed doors ; with rectangular face plate 22 x 285 x 3 mm	163329	92 mm	40 mm	left / right
IQ lock EL DL *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm	133848	72 mm	80 mm	left / right
IQ lock EL DL *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm	133843	92 mm	35 mm	left / right
IQ lock EL DL *	for tubular-framed doors with rectangular face plate 24 x 285 x 3 mm	161356	92 mm	45 mm	left / right
IQ lock EL DL *	for solid leaf doors ; with round face plate 24 x 235 x 3 mm	163809	72 mm	65 mm	left / right
IQ lock EL DL *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm	133845	92 mm	45 mm	left / right
IQ lock EL DL *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm	133844	92 mm	40 mm	left / right
IQ lock EL DL *	for tubular-framed doors ; with rectangular face plate 22 x 285 x 3 mm	157378	92 mm	45 mm	left / right
IQ lock EL DL *	for tubular-framed doors ; with rectangular face plate 28 x 270 x 3 mm	162623	92 mm	35 mm	left / right
IQ lock EL DL *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm	133846	72 mm	55 mm	left / right
IQ lock EL DL *	for tubular-framed doors with rectangular face plate 24 x 285 x 3 mm	161333	92 mm	35 mm	left / right
IQ lock EL DL *	for solid leaf doors ; with round face plate 24 x 235 x 3 mm	163808	72 mm	80 mm	left / right
IQ lock EL DL *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm	133847	72 mm	65 mm	left / right
IQ lock EL DL *	for tubular-framed doors with rectangular face plate 24 x 285 x 3 mm	161355	92 mm	40 mm	left / right
IQ lock EL DL *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm	133849	72 mm	100 mm	left / right
IQ lock EL DL *	for tubular-framed doors ; with rectangular face plate 22 x 285 x 3 mm	157377	92 mm	35 mm	left / right

IQ lock *

IQ LOCK EM DL *

Electro-mechanical lever lock for the combination with access control systems on double leaf doors



Designation	Description	Ident-No.	Distance lock	Backset	DIN direction
IQ lock EM DL *	For tubular frame doors with rectangular face plate 24 x 285 x 3 mm, fail-secure	161339	92 mm	35 mm	left (outward opening)
IQ lock EM DL *	For solid leaf doors with round face plate 24 x 235 x 3 mm, fail-secure	163825	72 mm	65 mm	left (outward opening)
IQ lock EM DL *	For tubular frame doors with rectangular face plate 28 x 270 x 3 mm, fail-secure	162627	92 mm	35 mm	left (outward opening)
IQ lock EM DL *	for tubular-framed doors with rectangular face plate 24 x 270 x 3 mm, fail-secure	139366	92 mm	35 mm	right (outward opening)
IQ lock EM DL *	For tubular frame doors with rectangular face plate 22 x 285 x 3 mm, fail-secure	157379	92 mm	35 mm	right (outward opening)
IQ lock EM DL *	For solid leaf doors with round face plate 24 x 235 x 3 mm, fail-secure	163827	72 mm	65 mm	right (outward opening)
IQ lock EM DL *	For tubular frame doors with rectangular face plate 22 x 285 x 3 mm, fail-secure	157380	92 mm	35 mm	left (outward opening)
IQ lock EM DL *	For tubular frame doors with rectangular face plate 24 x 285 x 3 mm, fail-secure	161340	92 mm	35 mm	right (outward opening)
IQ lock EM DL *	For tubular frame doors with rectangular face plate 28 x 270 x 3 mm, fail-secure	162626	92 mm	35 mm	right (outward opening)
IQ lock EM DL *	For solid leaf doors with round face plate 24 x 235 x 3 mm, fail-secure	163824	72 mm	80 mm	left (outward opening)
IQ lock EM DL *	For solid leaf doors with round face plate 24 x 235 x 3 mm, fail-secure	163826	72 mm	80 mm	right (outward opening)
IQ lock EM DL *	For tubular frame doors with rectangular face plate 24 x 285 x 3 mm, fail-secure	161357	92 mm	40 mm	left (outward opening)
IQ lock EM DL *	for tubular-framed doors with rectangular face plate 24 x 270 x 3 mm, fail-secure	133857	92 mm	35 mm	left (outward opening)
IQ lock EM DL *	For tubular frame doors with rectangular face plate 28 x 270 x 3 mm, fail-secure	162630	92 mm	45 mm	right (outward opening)
IQ lock EM DL *	for tubular-framed doors with rectangular face plate 24 x 270 x 3 mm, fail-secure	133859	92 mm	45 mm	left (outward opening)
IQ lock EM DL *	for tubular-framed doors with rectangular face plate 24 x 270 x 3 mm, fail-secure	139367	92 mm	35 mm	left (outward opening)
IQ lock EM DL *	For tubular frame doors with rectangular face plate 24 x 285 x 3 mm, fail-secure	161359	92 mm	40 mm	right (outward opening)
IQ lock EM DL *	For solid leaf doors with round face plate 20 x 235 x 3 mm, fail-secure	139369	72 mm	65 mm	left (outward opening)
IQ lock EM DL *	For solid leaf doors with round face plate 20 x 235 x 3 mm, fail-secure	139368	72 mm	65 mm	right (outward opening)
IQ lock EM DL *	For tubular frame doors with rectangular face plate 24 x 285 x 3 mm, fail-secure	161358	92 mm	45 mm	left (outward opening)
IQ lock EM DL *	for tubular-framed doors with rectangular face plate 24 x 270 x 3 mm, fail-secure	133864	92 mm	35 mm	right (outward opening)

IQ lock *

IQ LOCK C DL *

Mechanical contact lock with feedback contacts for double leaf doors



Designation	Description	Ident-No.	Distance lock	Backset	DIN direction
IQ lock C DL *	for solid leaf doors ; with round face plate 24 x 235 x 3 mm	163831	72 mm	65 mm	left / right
IQ lock C DL *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm	139391	72 mm	65 mm	left / right
IQ lock C DL *	for tubular-framed doors with rectangular face plate 24 x 285 x 3 mm	161338	92 mm	35 mm	left / right
IQ lock C DL *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm	139370	92 mm	35 mm	left / right
IQ lock C DL *	for tubular-framed doors with rectangular face plate 24 x 285 x 3 mm	161362	92 mm	45 mm	left / right

IQ LOCK M DL *

Mechanical panic lock for simple panic functions on double leaf doors



Designation	Description	Ident-No.	Distance lock	Backset	DIN direction
IQ lock M DL *	for solid leaf doors ; with round face plate 20 x 235 x 3 mm	133889	72 mm	65 mm	left / right
IQ lock M DL *	for tubular-framed doors ; with rectangular face plate 22 x 285 x 3 mm	157383	92 mm	35 mm	left / right
IQ lock M DL *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm	133886	92 mm	40 mm	left / right
IQ lock M DL *	for tubular-framed doors with rectangular face plate 24 x 285 x 3 mm	161341	92 mm	35 mm	left / right
IQ lock M DL *	for solid leaf doors ; with round face plate 24 x 235 x 3 mm	163835	72 mm	65 mm	left / right
IQ lock M DL *	for tubular-framed doors ; with rectangular face plate 28 x 270 x 3 mm	162645	92 mm	35 mm	left / right
IQ lock M DL *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm	133887	92 mm	45 mm	left / right
IQ lock M DL *	for tubular-framed doors ; with rectangular face plate 24 x 270 x 3 mm	133885	92 mm	35 mm	left / right

IQ lock *

MST 210 *

Motor lock control for IQ lock EL and IQ lock EL DL



Designation	Description	Ident-No.	Colour	Supply voltage	Dimensions
MST 210 motor lock control *	W x H x D: (surface-mounted casing); 140 x 140 x 79 mm; IP rating: IP54; Ambient temperature: 0 - 50° C	103671	grey	12 - 24 V DC +/-15%	140 x 140 x 79 mm

STRIKE BOX SOLID LEAF *

Mechanical strike box as passive leaf rod locking element on double leaf doors



Designation	Description	Ident-No.	DIN direction	Backset	EAN
Strike box solid leaf doors *	Without face plate, distance of the screw points for locking bolts: 211 mm / the vertical locking bolts are positioned on; backset - 25mm positioned; (starting from handle)	133904	left / right	60 mm	4042938339049
Strike box solid leaf doors *	Without face plate, distance of the screw points for locking bolts: 211 mm / the vertical locking bolts are positioned on; backset - 25mm positioned; (starting from handle)	133903	left / right	55 mm	4042938339032
Strike box solid leaf doors *	Without face plate, distance of the screw points for locking bolts: 211 mm / the vertical locking bolts are positioned on; backset - 35mm; (starting from handle)	133908	left / right	100 mm	4042938339087
Strike box solid leaf doors *	Without face plate, distance of the screw points for locking bolts: 211 mm / the vertical locking bolts are positioned on; backset - 35mm; (starting from handle)	133907	left / right	80 mm	4042938339070
Strike box solid leaf doors *	Without face plate, distance of the screw points for locking bolts: 211 mm / the vertical locking bolts are positioned on; backset - 35mm; (starting from handle)	133905	left / right	65 mm	4042938339056
Strike box solid leaf doors *	Without face plate, distance of the screw points for locking bolts: 211 mm / the vertical locking bolts are positioned on; backset - 35mm; (starting from handle)	133906	left / right	70 mm	4042938339063

IQ lock *

STRIKE BOX TUBULAR FRAME DOORS, LONG *

Mechanical strike box as passive leaf rod locking element on double leaf doors



Designation	Description	Ident-No.	DIN direction	Backset	EAN
Strike box tubular-framed doors, long *	Without face plate, for the use of safety fittings, distance of the screw points for locking bolts: 323 mm / the vertical locking bolts are positioned on backset	133899	left / right	35 mm	4042938338998
Strike box tubular-framed doors, long *	Without face plate, for the use of safety fittings, distance of the screw points for locking bolts: 323 mm / the vertical locking bolts are positioned on backset	133900	left / right	40 mm	4042938339001
Strike box tubular-framed doors, long *	Without face plate, for the use of safety fittings, distance of the screw points for locking bolts: 323 mm / the vertical locking bolts are positioned on backset	133902	left / right	55 mm	4042938339025
Strike box tubular-framed doors, long *	Without face plate, for the use of safety fittings, distance of the screw points for locking bolts: 323 mm / the vertical locking bolts are positioned on backset	133901	left / right	45 mm	4042938339018

TUBULAR FRAME STRIKE BOX *

Mechanical strike box as passive leaf rod locking element on double leaf doors



Designation	Description	Ident-No.	DIN direction	Backset	EAN
Strike box tubular-framed doors, short *	Without face plate, distance of the screw points for locking bolts: 267 mm / the vertical locking bolts are positioned on backset	152249	left / right	45 mm	4042938522496
Strike box tubular-framed doors, short *	Without face plate, distance of the screw points for locking bolts: 267 mm / the vertical locking bolts are positioned on backset	152251	left / right	70 mm	4042938522519
Strike box tubular-framed doors, short *	Without face plate, distance of the screw points for locking bolts: 267 mm / the vertical locking bolts are positioned on backset	152248	left / right	35 mm	4042938522489
Strike box tubular-framed doors, short *	Without face plate, distance of the screw points for locking bolts: 267 mm / the vertical locking bolts are positioned on backset	152250	left / right	60 mm	4042938522502

IQ lock *

LIPPED STRIKE PLATE TOP LOCK *

Keeper for top lock



Designation	Description	Ident-No.	Colour	Dimensions	DIN direction
Lipped strike plate top lock *	for tubular-framed doors, rectangular / DIN left / right,; 22 x 54 x 3 mm (core dimensions),; width with tab strike plate 26 mm,; with tongue 18.4 x 13 mm	162322	Stainless steel	22 x 54 x 3 mm	left / right
Lipped strike plate *	For the top locking of solid leaf doors; 20 x 100 x 3 mm (core dimensions); Width with tab strike plate 50 mm	133920	Stainless steel		left / right
Lipped strike plate top lock *	for solid leaf doors, round / DIN left / right,; 20 x 100 x 3 mm (core dimensions),; width with tab strike plate 40 mm,; with tongue 20.4 x 16 mm	161532	Stainless steel	20 x 100 x 3 mm	left / right

REMOVABLE DRIP LOOP *

Guide of the connector cable to the door leaf



Designation	Description	Ident-No.	Dimensions	Type of installation	IP rating
Detachable cable transition (12-pole) *	Detachable cable transition (12-pole) for active leaf without connector cable	152234	480 x 24 x 17.5 mm	in the door frame, in the door leaf	IP20
detachable drip loop (8-pole) *	Detachable drip loop (8-pin) for passive leaf, with 6 m / 3 m connector cable, LiYY 8-core 0.35 mm²	152233	480 x 24 x 17.5 mm	in the door frame	IP67

TOP LOCK TOP *

Rod locking guide upwards



Designation	Description	Ident-No.	Dimensions	EAN
Top lock top *	Top lock for securing the self-locking mechanism / Face plate 20 x 54 x 3 mm, round	133922	20 x 54 x 3 mm	4042938339223
Top lock top *		157391		4042938573917

IQ lock *

BOTTOM-CLOSING RECESS *

Keeper for rod locking downward



Designation	Description	Ident-No.	Dimensions	DIN direction	Type of installation
Bottom-closing recess *	For holding the locking bolt down;; 100 x 56 x 20 mm	133919	100 x 56 x 21.5 mm	left / right	Floor

IQ AUT ROD DRIVE *

System solution for full panic doors with automated door leaves on both sides



Designation	Description	Ident-No.	DIN direction	Face plate dimensions	Supply voltage
IQ AUT rod drive *	For motorised passive leaf unlocking, without face plate, operating voltage: 24 V, current consumption: 60 mA at 24 V, max. 1.5 A at 24 V, contact rating: 30 V / 500 mA, operating temperature: –20 °C ... +60 °C, rel. humidity: 0% to 75%; condensation and water spray not permitted	153755	left / right	24 x 545 x 3 mm	24 V

* The products designated above may vary in form, type, characteristics, function, or availability depending on the country. Please get in touch with your GEZE contact person if you have any questions.