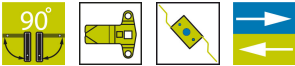


VISION V-MAX 100



Vision V-max 100 is the patent pending mechatronic Vision swing handle that allows control via third-party access control systems. The Vision V-max 100 swing handle unlocks upon receiving an external unlock signal, allowing manual operation by simply turning the handle. When the swing handle is returned to closed position it will latch automatically or remain unlocked for as long as the unlock-signal is present. The locking mechanism has a patent pending anti-tampering function.

A vertical mounted override cylinder is mounted behind a sealed dust cover, which make it impossible to use the mechanical cylinder without breaking the sealed dust cover. The cabinet owner can easily replace a broken seal with a new dust cover when the swing handle is in open position. Can also be ordered without the dust cover. Supplied with a four meter long wiring cable.

Vision V-Max 100 is mounted in the industry standard cut out (version c) and can be combined with all Vision latching systems. This makes it fully modular and flexible together with the whole range of Industrilas Vision handles and latching systems.

MATERIAL

Griff: Zinkdruckguss mit schwarzem Strukturlack pulverbeschichtet

Mulde: Zinkdruckguss mit schwarzem Strukturlack pulverbeschichtet

Gelenkdorn: Zinkdruckguss, verzinkt

Abdeckung:

Staubkappe: Polyamid glasfaserverstärkt (PA6GF30)

O-ring: NBR

ÄHNLICHE PRODUKTE

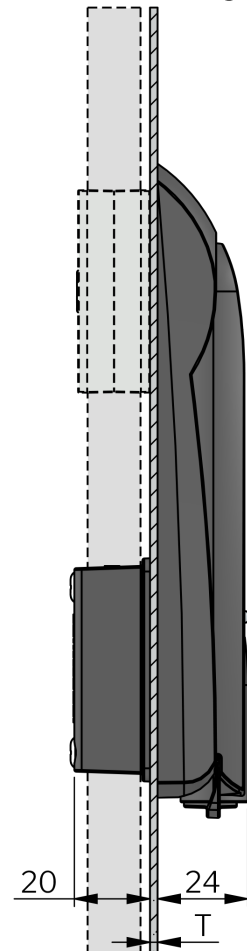
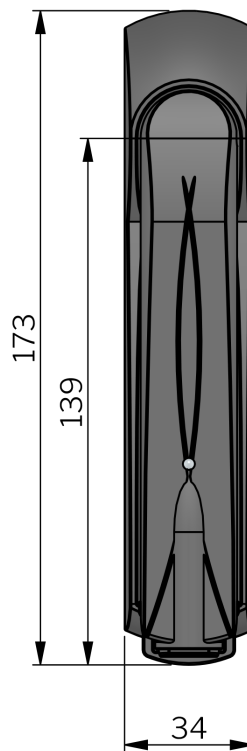
Rod latch systems: 1-008.04, 1-008.05, 1-008.13, 1-008.21, 1-008.25, 1-008.07

Zungen: 1-008.51, 2-480

Stangen: 2-540, 2-541, 2-545

Stangenführungen: 2-560, 2-570

Use the Index Code at industrilas.com



Industrilas
— When access counts —

A product number is created by combining the figures in each column (AAAA-BBCCDDDE-FF)

AAAA Type		BB Cylinder		CC Material / Surface treatment	DDD Ausführung		E Türstärke		FF Features	
1550	Control mechanism	80	Verschiedenschließend	16	Zinkdruckguss mit schwarzem Strukturlack pulverbeschichtet	010 12V 020 24V	1	0,8 - 1,5 mm	00	Covered cylinder, non pop-out handle
1551	Escutcheon plate 180°	81	Gleichschließend IL101				2	1,6 - 2,5 mm		
1552	Escutcheon plate counter clockwise						3	2,6 - 3,5 mm	02	Accessible cylinder, non pop-out handle
1553	Escutcheon plate clockwise									

