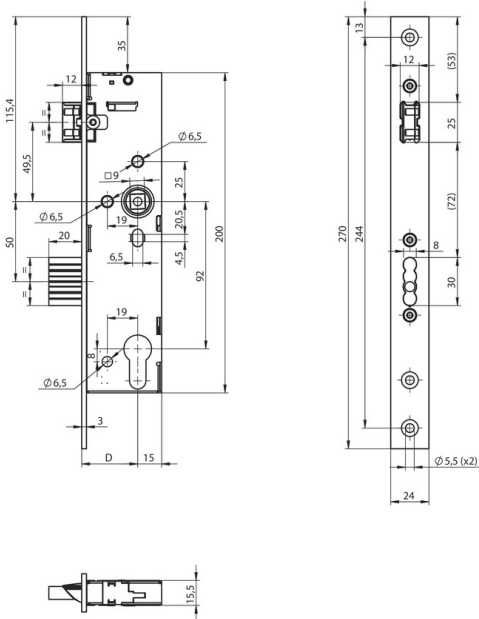




Product description

- OneSystem panic lock N16XX according to EN 179 and EN 1125 for narrow stile doors. Approved for fire barriers according to EN 1634 / product-specific environmental product declaration (EPD) according to EN 15804 with article-specific parameters / tested for 1,000,000 cycles and 300 kg door weight.

Characteristics

- Environmental product declaration (EPD) in accordance with EN 15804
- Tested for 1,000,000 cycles and 300 kg door weight
- Compliance with EN 179/EN 1125, EN 12209
- Small rear backset 15 mm
- Panic function inwards/outwards switchable
- Optional: Bus system with integrated monitoring sensors and simplified connection via 5-wire cable
- Closed lock case
- Latch, reversible between DIN left and right in new design for greater strength and with integrated noise reduction
- Security fittings and oval roses can be screwed on through the lock
- Deadbolt with anti-tampering design
- Optional: Bus System with integrated monitoring function
- Developed for Euro profile cylinder and Swiss round Profile cylinder

Technical data

Bolt throw	20 mm
Latch	DIN L/R (symmetrical face plate)
Standards	EN 179, EN 1125
Distance	92 mm (prepared for Euro profile cylinder), 94 mm (prepared for Swiss round cylinder)
Backset	30, 35, 40, 45 mm
Handle follower	9 mm
Front plate	U-shaped face plate: U6 x 24 mm Flat face plate: F3 x 20 mm, F3 x 24 mm, R3 x 20 mm, R3 x 24 mm
Material faceplate	Stainless steel

Variants that can be ordered

Order	Front plate	Face plate	Distance	Latch	Obenverriegelung	Monitoring
N16**40095*0009	F3 x 20 mm	270 mm	92 mm	DIN L/R	No	No
N16**40095*0008	F3 x 24 mm	270 mm	92 mm	DIN L/R	No	No
N16**40095*0018	U6 x 24 mm	270 mm	92 mm	DIN L/R	No	No
N16**40095*000R	R3 x 20 mm	270 mm	92 mm	DIN L/R	No	No
N16**40095*000Q	R3 x 24 mm	270 mm	92 mm	DIN L/R	No	No
N16**40095*000E	F3 x 20 mm	320 mm	92 mm	DIN L/R	No	No
N16**40095*0001	F3 x 24 mm	320 mm	92 mm	DIN L/R	No	No
N16**40095*000F	U6 x 24 mm	320 mm	92 mm	DIN L/R	No	No
N16**40095*000Z	R3 x 20 mm	320 mm	92 mm	DIN L/R	No	No
N16**40095*000Y	R3 x 24 mm	320 mm	92 mm	DIN L/R	No	No
N16**41295*001D	F3 x 20 mm	370 mm	92 mm	DIN L/R	Yes	Yes
N16**41295*001C	F3 x 24 mm	370 mm	92 mm	DIN L/R	Yes	Yes
N16**41295*001E	U6 x 24 mm	370 mm	92 mm	DIN L/R	Yes	Yes
N16**41295*001B	R3 x 20 mm	370 mm	92 mm	DIN L/R	Yes	Yes

N16**41295 *001A	R3 x 24 mm	370 mm	92 mm	DIN L/R	Yes	Yes
N16**40099 *0009	F3 x 20 mm	270 mm	94 mm	DIN L/R	No	No
N16**40099 *0008	F3 x 24 mm	270 mm	94 mm	DIN L/R	No	No
N16**40099 *0018	U6 x 24 mm	270 mm	94 mm	DIN L/R	No	No
N16**40099 *000R	R3 x 20 mm	270 mm	94 mm	DIN L/R	No	No
N16**40099 *000Q	R3 x 24 mm	270 mm	94 mm	DIN L/R	No	No
N16**40099 *000E	F3 x 20 mm	320 mm	94 mm	DIN L/R	No	No
N16**40099 *0001	F3 x 24 mm	320 mm	94 mm	DIN L/R	No	No
N16**40099 *000F	U6 x 24 mm	320 mm	94 mm	DIN L/R	No	No
N16**40099 *000Z	R3 x 20 mm	320 mm	94 mm	DIN L/R	No	No
N16**40099 *000Y	R3 x 24 mm	320 mm	94 mm	DIN L/R	Yes	No
N16**41299 *001D	F3 x 20 mm	370 mm	94 mm	DIN L/R	Yes	Yes
N16**41299 *001C	F3 x 24 mm	370 mm	94 mm	DIN L/R	Yes	Yes
N16**41299 *001E	U6 x 24 mm	370 mm	94 mm	DIN L/R	Yes	Yes
N16**41299 *001B	R3 x 20 mm	370 mm	94 mm	DIN L/R	Yes	Yes
N16**41299 *001A	R3 x 24 mm	370 mm	94 mm	DIN L/R	Yes	Yes