

The range of **Spacial SD** control desks provides all the functions required of a workstation intended for industrial and infrastructure applications.

This range can be configured according to your needs

4 different services available:



Assemble
to order



Mounting
of standard
accessories



Painting



Machining



Steel control desks



Accessibility

There are two versions of the Compact control desk:

- Front accessibility: Designed for straight-forward solutions.
- Front and rear accessibility through a removable panel: Enables the installation of two adjoining plates and to work at the rear. The control desk with console offers full accessibility, since it is fully accessible from the rear thanks to the 3-point closure door it includes. For Spacial SD, the accessibility which allows quick and easy work is one of its main priorities. For this reason, its design excludes the central upright.



Convenience

The possibility of connecting the modular control desk to the modular consoles affords multiple combinations. The opening direction of the door can be changed quickly thanks to the included hinges.



Easy

The console opens easily and safely thanks to the installed pneumatic opening lid stays. Cable entry is optimised because all the models of the range include a cable gland plate with two adjustable parts.



Compatibility

Furthermore, the Spacial SD control desk is compatible with most of the accessories of the Spacial SF and SM ranges.

See [page 532](#) for details or consult our web site www.se.com

The association of a monobloc control desk with one or more consoles enables all combinations. Complete accessibility to the inside of the control desk thanks to its design without intermediate crossbars.

This range can be configured according to your needs

4 different services available:



Assemble
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Mounting
of standard
accessories



Painting

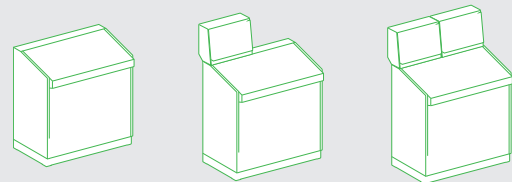


Machining



Examples of associations

Consoles and control desks



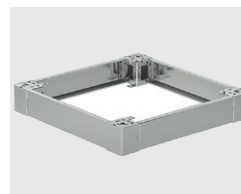
Multiple combinations available.

Stainless steel control desks



Hygiene

The high quality of the standard finish enables very easy maintenance while avoiding contamination. The hygienic feet made from 316L stainless steel, adjustable between 140 mm and 200 mm height, make it easier to clean under the enclosures.



Compatibility with the other ranges

Stainless steel accessories:

- plinths, locks.

Accessories of the steel control desks offer:

- mounting plate, pneumatic opening stay, etc.



Resistance to corrosion

High resistance to corrosion. 304L and 316L stainlesssteels provide the best solutions for applications in extremely demanding environments.



Convenient

The desk lid and the console are equipped with pneumatic opening stays (opening to 75°) allowing complete access to the inside and preventing sudden falls of the console or the hinged cover. Equipped with adjustment rails for adjusting the depth of the mounting plate. Removable rear panel.

See page 532 for details or consult our web site www.se.com

Compact control desk



NSYSD6

- This range is available in 4 widths with fixed rear panel.
- Full accessibility is provided from the front (no central upright).
- Easy removable and reversible door opening to 120°.
- Locking by 3 mm doublebar lock (other inserts or cylinders also available, to be ordered separately, see [page 507](#)).
- Desk lid equipped with a pneumatic opening stay.
- Opens to 75°. Perforated reinforcement rails with a pitch of 25 mm.
- Control desk equipped with adjustment rails with a pitch of 25 mm and brackets allowing adjustment of the mounting plate depth.
- Cable gland plate with 2 adjustable parts, with polyurethane gasket.
- M8 x 18 mm earthing bolt for equipotential connection between the door and the body.
- Material: Welded folded steel
- Finish: Structured finish, epoxy polyester powder
- Colour: RAL 7035 grey
- Thickness: 15/10° mm
- Ingress protection rating according to IEC 60529: IP55
- Mechanical protection rating according to IEC 62262: IK10

Options:

It can also be equipped with a mounting plate, see [page 509](#)

For more details see [page 522](#)

Characteristics	No. doors	Width (mm)	Height (mm)	Depth (mm)	References
Compact control desk	1	600	1000	469	NSYSD6
Compact control desk	1	800	1000	469	NSYSD8
Compact control desk	2	1000	1000	469	NSYSD10
Compact control desk	2	1200	1000	469	NSYSD12

Control desk with console



NSYSDF88

- Full accessibility is provided from the front and rear.
- Easy removable and reversible front door, opening to 120°.
- Locking by two-point locks with 3 mm double bar insert.
- Desk lid equipped with a pneumatic opening stay. Opens to 75°.
- Perforated reinforcement rails with a pitch of 25 mm for quick installation of cables and cable ducts.
- Locking by two-point locks with 3 mm double bar insert.
- Hinged console cover equipped with a pneumatic opening stay.
- Opens to 75°.
- Locking by two-point locks with 3 mm double bar insert.
- Easy removable and reversible rear door, opening to 120°.
- Locking by three-point lock with flat escutcheon, 5 mm double bar insert.
- One entry cable gland plate, with polyurethane gasket.
- Control desk equipped with adjustment rails with a pitch of 25 mm and brackets allowing adjustment of the mounting plate depth.
- M8 x 18 mm earthing bolt for equipotential connection between the door and the body.
- Material: Welded folded steel
- Finish: Structured finish, epoxy polyester powder
- Colour: RAL 7035 grey
- Thickness: 15/10° mm
- Ingress protection rating according to IEC 60529: IP55
- Mechanical protection rating according to IEC 62262: IK10

Options:

Plinth options see [page 505](#).

It can also be equipped with a mounting plate, see [page 509](#).

Locking system: Other inserts or cylinders also available, see [page 507](#). The console can support the installation of a 14" screen with an optional PC support plate, see [page 509](#).

For more details see [page 522](#)

Characteristics	No. Front doors	No. Rear doors	No. cable gland plates	Width (mm)	Height (mm)	Depth (mm)	References
Control desk with console	1	1	1	800	1400	845	NSYSDF88
Control desk with console	1	1	1	800	1400	1045	NSYSDF810
Control desk with console	2	2	1	1000	1400	845	NSYSDF108
Control desk with console	2	2	1	1000	1400	1045	NSYSDF1010
Control desk with console	2	2	1	1200	1400	845	NSYSDF128
Control desk with console	2	2	1	1200	1400	1045	NSYSDF1210
Control desk with console	2	2	2	1600	1400	845	NSYSDF168
Control desk with console	2	2	2	1600	1400	1045	NSYSDF1610

SD Compact control desk with rear panel

- Removable rear panel. It enables the installation of two mounting plates back-to-back, allowing the installation of a large number of devices, while ensuring full accessibility from the front and the rear.
- At the top, these control desks are equipped with cable entry cut-outs, that allows the installation of one or more modular consoles.
- Easy removable and reversible door, opening to 120°.
- Locking by 3 mm doublebar lock (other inserts or cylinders also available, to be ordered separately, see [page 507](#)).
- Desk lid equipped with a pneumatic opening stay.
- Opens to 75°. Perforated reinforcement rails with a pitch of 25 mm.
- Top cable entry cut-outs covered by a entire blanking cover.
- Control desk equipped with adjustment rails with a pitch of 25 mm and brackets allowing adjustment of the mounting plate depth.
- Cable gland plate with 2 adjustable parts, with polyurethane gasket.
- M8 x 18 mm earthing screw for equipotential connection between the door and the body.
- Material: Welded folded steel
- Finish: Structured finish, epoxy polyester powder paint
- Colour: RAL 7035 grey
- Thickness: 15/10° mm
- Ingress protection rating according to IEC 60529: IP55
- Mechanical protection rating according to IEC 62262: IK10



NSYSD6R

Options:

Modular consoles to be installed on top of compact control desk. See details and combinations [page 501](#). It can also be equipped with a mounting plate, see [page 509](#).

For more details see [page 523](#)

Characteristics	No. doors	Width (mm)	Height (mm)	Depth (mm)	References
Compact control desk with rear panel	1	600	1000	600	NSYSD6R
Compact control desk with rear panel	1	800	1000	600	NSYSD8R
Compact control desk with rear panel	2	1000	1000	600	NSYSD10R
Compact control desk with rear panel	2	1200	1000	600	NSYSD12R

SDX Compact control desk with rear panel

- Removable rear panel. It enables the installation of two mounting plates back-to-back, allowing the installation of a large number of devices, while ensuring full accessibility from the front and the rear.
- At the top, these control desks are equipped with cable entry cut-outs, that allows the installation of one or more modular consoles.
- Easy removable and reversible door, opening to 120°.
- Locking by 3 mm doublebar lock (other inserts or cylinders also available, to be ordered separately, see [page 507](#)).
- Desk lid equipped with a pneumatic opening stay.
- Opens to 75°. Perforated reinforcement rails with a pitch of 25 mm.
- Top cable entry cut-outs covered by a entire blanking cover.
- Control desk equipped with adjustment rails with a pitch of 25 mm and brackets allowing adjustment of the mounting plate depth.
- Cable gland plate with 2 adjustable parts, with polyurethane gasket.
- M8 x 18 mm earthing screw for equipotential connection between the door and the body.
- Material: 304L stainless steel
- Finish: Scotch-Brite® brushed finish
- Thickness: 15/10° mm
- Ingress protection rating according to IEC 60529: IP55
- Mechanical protection rating according to IEC 62262: IK10



NSYSDX6

Options:

Stainless steel modular consoles to be installed on top of compact control desk. See details and combinations [page 501](#). It can also be equipped with a mounting plate, see [page 509](#).

For more details see [page 523](#)

Characteristics	No. doors	Width (mm)	Height (mm)	Depth (mm)	References
Compact control desk with rear panel	1	600	1000	500	NSYSDX6
Compact control desk with rear panel	1	800	1000	500	NSYSDX8
Compact control desk with rear panel	2	1000	1000	500	NSYSDX10
Compact control desk with rear panel	2	1200	1000	500	NSYSDX12

SD Modular consoles

- Hinged modular console cover equipped with a pneumatic opening stay.
- Opens to 75°. Locking of the hinged modular console cover by two 3 mm double bar locks (other inserts or barrels also available, to be ordered separately, see [page 507](#)).
- Screw fixed rear panel equipped with step slides in the version with a depth of 300 mm.
- Material: Welded folded steel
- Finish: Structured finish, epoxy polyester powder
- Colour: RAL 7035 grey
- Thickness: 15/10° mm
- Ingress protection rating: IP55 according to IEC 60529
- Mechanical protection rating: IK10 according to IEC 62262

Options:

The link between the control desk and the modular console requires, in certain cases, the addition of one or several blanking covers (to be ordered separately).
Optional galvanised mounting plate.



NSYSDC42

Characteristics	No. of cable entry cut-outs	Width (mm)	Height (mm)	Depth (mm)	References
Modular consoles	2	400	483	200	NSYSDC42
Modular consoles	2	400	483	300	NSYSDC43
Modular consoles	3	600	483	200	NSYSDC62
Modular consoles	3	600	483	300	NSYSDC63

SDX Modular consoles

- Hinged modular console cover equipped with a pneumatic opening stay.
- Opens to 75°. Locking of the hinged modular console cover by two 3 mm double bar locks (other inserts or barrels also available, to be ordered separately, see [page 507](#)).
- Screw fixed rear panel equipped with step slides in the version with a depth of 300 mm.
- Material: 304L stainless steel
- Finish: Scotch-Brite® brushed finish
- Thickness: 15/10° mm
- Ingress protection rating: IP55 according to IEC 60529
- Mechanical protection rating: IK10 according to IEC 62262

Options:

The link between the control desk and the modular console requires, in certain cases, the addition of one or several blanking covers (to be ordered separately).
Optional galvanised mounting plate.



NSYSDCX42

Characteristics	No. of cable entry cut-outs	Width (mm)	Height (mm)	Depth (mm)	References
Modular consoles	2	400	483	200	NSYSDCX42
Modular consoles	2	400	483	300	NSYSDCX43
Modular consoles	3	600	483	200	NSYSDCX62
Modular consoles	3	600	483	300	NSYSDCX63

SD Blanking cover

- To conceal the free space of the control desk when the width of the console or consoles is less than the width of the control desk.
- In any case, it is necessary to previously remove the top plate delivered with the control desk.
- Material: Steel
- Finish: Structured finish, epoxy polyester powder
- Colour: RAL 7035 grey
- Thickness: 15/10° mm
- Fixing: Fixing by screws



NSYRP2

Characteristics	Width (mm)	Height (mm)	References
Blanking cover	200	40	NSYRP2

SDX Blanking cover

- To conceal the free space of the control desk when the width of the console or consoles is less than the width of the control desk.
- In any case, it is necessary to previously remove the top plate delivered with the control desk.
- Material: 304L stainless steel
- Thickness: 15/10° mm
- Fixing: Fixing by screws

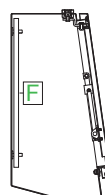


NSYRPX2

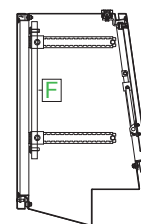
Characteristics	Width (mm)	Height (mm)	References
Blanking cover	200	40	NSYRPX2

Mounting plates for modular consoles

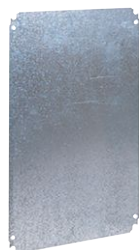
- Steel mounting plates can be installed at the back of modular consoles (F).
- Material: 304L Galvanized Steel



Example installation of a mounting plate in a console depth 200 mm.



Example installation of a mounting plate in a console depth 300 mm.



NSYMM44



NSYMF44

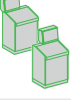
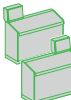


NSYMR44

Characteristics	Modular console	Fixing centre-to-centre distance (mm)		References
	Width (mm)	Height (mm)	Width (mm)	
Mounting plate	400	325	325	NSYMM44
Mounting plate	600	625	325	NSYMM64

Characteristics	Modular console	Fixing centre-to-centre distance (mm)		References
	Width (mm)	Height (mm)	Width (mm)	
Mounting plate Microperforated	400	325	325	NSYMF44
Mounting plate Microperforated	600	625	325	NSYMF64

Characteristics	Modular console	Fixing centre-to-centre distance (mm)		References
	Width (mm)	Height (mm)	Width (mm)	
Mounting plate Telequick	400	325	325	NSYMR44
Mounting plate Telequick	600	625	325	NSYMR64

Combination examples of modular consoles installation		Compact control desk		Modular console		Blanking cover	
600		Spacial SD	Spacial SDX	Spacial SD	Spacial SDX	Spacial SD	Spacial SDX
		NSYSD6R	NSYSDX6	NSYSDC42 / NSYSDC43	NSYSDCX42 / NSYSDCX43	NSYRP2	NSYRPX2
		NSYSD6R	NSYSDX6	NSYSDC62 / NSYSDC63	NSYSDCX62 / NSYSDCX63	-	-
800		Spacial SD	Spacial SDX	Spacial SD	Spacial SDX	Spacial SD	Spacial SDX
		NSYSD8R	NSYSDX8	NSYSDC42 / NSYSDC43	NSYSDCX42 / NSYSDCX43	2 x NSYRP2	2 x NSYRPX2
		NSYSD8R	NSYSDX8	2 x NSYSDC42 / 2 x NSYSDC43	2 x NSYSDCX42 / 2 x NSYSDCX43	-	-
		NSYSD8R	NSYSDX8	NSYSDC62 / NSYSDC63	NSYSDCX62 / NSYSDCX63	NSYRP2	NSYRPX2
1000		Spacial SD	Spacial SDX	Spacial SD	Spacial SDX	Spacial SD	Spacial SDX
		NSYSD10R	NSYSDX10	NSYSDC42 / NSYSDC43	NSYSDCX42 / NSYSDCX43	3 x NSYRP2	3 x NSYRPX2
		NSYSD10R	NSYSDX10	NSYSDC62 / NSYSDC63	NSYSDCX62 / NSYSDCX63	2 x NSYRP2	2 x NSYRPX2
		NSYSD10R	NSYSDX10	NSYSDC62 / NSYSDC63	NSYSDCX62 / NSYSDCX63	2 x NSYRP2	2 x NSYRPX2
		NSYSD10R	NSYSDX10	NSYSDC42 + NSYSDC62 / NSYSDC43 + NSYSDC63	NSYSDCX42 + NSYSDCX62 / NSYSDCX43 + NSYSDCX63	-	-
1200		Spacial SD	Spacial SDX	Spacial SD	Spacial SDX	Spacial SD	Spacial SDX
		NSYSD12R	NSYSDX12	NSYSDC42 / NSYSDC43	NSYSDCX42 / NSYSDCX43	4 x NSYRP2	4 x NSYRPX2
		NSYSD12R	NSYSDX12	NSYSDC62 / NSYSDC63	NSYSDCX62 / NSYSDCX63	3 x NSYRP2	3 x NSYRPX2
		NSYSD12R	NSYSDX12	NSYSDC62 / NSYSDC63	NSYSDCX62 / NSYSDCX63	3 x NSYRP2	3 x NSYRPX2
		NSYSD12R	NSYSDX12	2 x NSYSDC62 / 2 x NSYSDC63	2 x NSYSDCX62 / 2 x NSYSDCX63	-	-
		NSYSD12R	NSYSDX12	NSYSDC42 + NSYSDC62 / NSYSDC43 + NSYSDC63	NSYSDCX42 + NSYSDCX62 / NSYSDCX43 + NSYSDCX63	NSYRP2	NSYRPX2

Human-Machine Interface

Floor

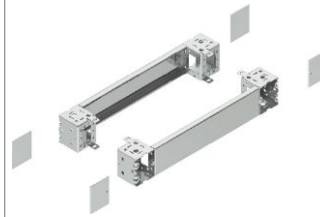
SD

SDX

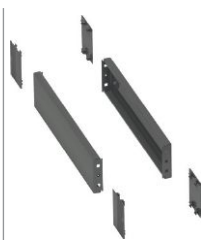
For more information, see [page 96](#).



Front and rear plinth



Characteristics		NSYSPF6100		NSYSPFX6100	
		The front and rear of the plinth consists of 4 corners with 2 or 4 panels.			
Material		Folded sheet steel, corner with a thickness of 25/10e mm		304L stainless steel	
Finish		Painted with epoxy polyester resin		-	
Colour		RAL 7022 grey		-	
Ingress protection rating		IP30		IP30	
Mechanical protection rating		IK10		IK10	
Supply		- Height 100 mm: 4 corners, 2 panels (front and rear), 4 corner covers and fixing elements - Height 200 mm: 4 corners, 4 panels (2 front and 2 rear), 4 corner covers and fixing elements - The use of 304L stainless steel plinths on an SD control desk requires an earthing cable reference NSYEL226D13 (description page 305) to be ordered separatly.			
Control desk references		Plinths references			
Compact control desks with fixed rear panel		100 mm	200 mm	100 mm	200 mm
	References	References	References	References	References
	NSYSD6	NSYSPF6100	NSYSPF6200	NSYSPFX6100	NSYSPFX6200
	NSYSD8	NSYSPF8100	NSYSPF8200	NSYSPFX8100	NSYSPFX8200
	NSYSD10	NSYSPF10100	NSYSPF10200	NSYSPFX10100	NSYSPFX10200
	NSYSD12	NSYSPF12100	NSYSPF12200	NSYSPFX12100	NSYSPFX12200
Compact control desks with removable rear panel Sheet steel		100 mm	200 mm	100 mm	200 mm
	References	References	References	References	References
	NSYSD6R	NSYSPF6100	NSYSPF6200	NSYSPFX6100	NSYSPFX6200
	NSYSD8R	NSYSPF8100	NSYSPF8200	NSYSPFX8100	NSYSPFX8200
	NSYSD10R	NSYSPF10100	NSYSPF10200	NSYSPFX10100	NSYSPFX10200
	NSYSD12R	NSYSPF12100	NSYSPF12200	NSYSPFX12100	NSYSPFX12200
Compact control desks with removable rear panel Stainless steel		100 mm	200 mm	100 mm	200 mm
	References	References	References	References	References
	NSYSDX6	-	-	NSYSPFX6100	NSYSPFX6200
	NSYSDX8	-	-	NSYSPFX8100	NSYSPFX8200
	NSYSDX10	-	-	NSYSPFX10100	NSYSPFX10200
	NSYSDX12	-	-	NSYSPFX12100	NSYSPFX12200
Control desk with console		100 mm	200 mm	100 mm	200 mm
	References	References	References	References	References
	NSYSDF88	NSYSPF8100	NSYSPF8200	-	-
	NSYSDF108	NSYSPF10100	NSYSPF10200	-	-
	NSYSDF128	NSYSPF12100	NSYSPF12200	-	-
	NSYSDF168	NSYSPF16100	NSYSPF16200	-	-
	NSYSDF810	NSYSPF8100	NSYSPF8200	-	-
	NSYSDF1010	NSYSPF10100	NSYSPF10200	-	-
	NSYSDF1210	NSYSPF12100	NSYSPF12200	-	-
	NSYSDF1610	NSYSPF16100	NSYSPF16200	-	-



Plinth side panels



NSYSPSX5100

NSYSPS4100SD

- They are fixed to the corner of the plinth by 2 fixing screws.

Folded sheet steel

304L stainless steel

Painted with epoxy polyester resin

-

RAL 7022 grey

-

IP30

IP30

IK10

IK10

- Height 100 mm: 2 side panels, 4 corner covers and fixing elements
- Height 200 mm: 4 side panels (height of 100 mm, 2 for each side), 4 corner covers and fixing elements
- The use of 304L stainless steel plinths on an SD control desk requires an earthing cable reference **NSYEL226D13** (description [page 305](#)) to be ordered separately.

100 mm References	200 mm References	100 mm References	200 mm References
NSYSPS4100SD	NSYSPS4200SD	NSYSPSX5100	NSYSPSX5200
NSYSPS4100SD	NSYSPS4200SD	NSYSPSX5100	NSYSPSX5200
NSYSPS4100SD	NSYSPS4200SD	NSYSPSX5100	NSYSPSX5200
NSYSPS4100SD	NSYSPS4200SD	NSYSPSX5100	NSYSPSX5200

100 mm References	200 mm References	100 mm References	200 mm References
NSYSPS5100SD	NSYSPS5200SD	NSYSPSX5100	NSYSPSX5200
NSYSPS5100SD	NSYSPS5200SD	NSYSPSX5100	NSYSPSX5200
NSYSPS5100SD	NSYSPS5200SD	NSYSPSX5100	NSYSPSX5200
NSYSPS5100SD	NSYSPS5200SD	NSYSPSX5100	NSYSPSX5200

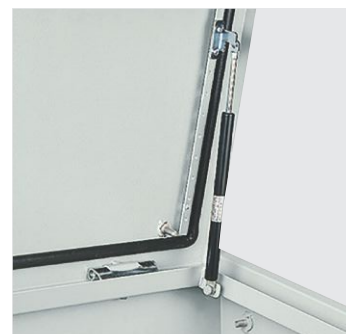
100 mm References	200 mm References	100 mm References	200 mm References
-	-	NSYSPSX5100	NSYSPSX5200
-	-	NSYSPSX5100	NSYSPSX5200
-	-	NSYSPSX5100	NSYSPSX5200
-	-	NSYSPSX5100	NSYSPSX5200

100 mm References	200 mm References	100 mm References	200 mm References
NSYSPS4100SD	NSYSPS4200SD	-	-
NSYSPS4100SD	NSYSPS4200SD	-	-
NSYSPS4100SD	NSYSPS4200SD	-	-
NSYSPS4100SD	NSYSPS4200SD	-	-
NSYSPS6100SD	NSYSPS6200SD	-	-
NSYSPS6100SD	NSYSPS6200SD	-	-
NSYSPS6100SD	NSYSPS6200SD	-	-
NSYSPS6100SD	NSYSPS6200SD	-	-

Door

Pneumatic opening stay

- Holds the desk lid in open position at an angle of 75°.



Nominal load per stay (N)	Max. load on lid (kg)	Control desk references				Standard supply stay
		With fixed rear panel References	With removable rear panel Sheet steel References	With removable rear panel Stainless steel References	With console References	References
244	13	NSYSD6	NSYSD6R	NSYSDX6	NSYSDF88	NSYPLS24
244	13	NSYSD8	NSYSD8R	NSYSDX8	NSYSDF810	NSYPLS24
300	11	-	-	-	NSYSDF168	NSYPLS30
300	11	-	-	-	NSYSDF1610	NSYPLS30
300	15	NSYSD12	NSYSD12R	NSYSDX12	NSYSDF128	NSYPLS30
300	15	-	-	-	NSYSDF1210	NSYPLS30
300	17	NSYSD10	NSYSD10R	NSYSDX10	NSYSDF108	NSYPLS30
300	17	-	-	-	NSYSDF1010	NSYPLS30

Pneumatic opening stay

- Holds the desk lid in open position at an angle of 75°.

Supply:
delivered with fixings

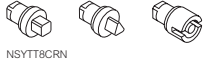
NSYPLS24

Characteristics	Nominal load per stay (N)	Max. load on lid (kg)	References
Pneumatic opening stay	244	13	NSYPLS24
Pneumatic opening stay	300	17	NSYPLS30

Shape inserts

Possibility to replace the standard shape insert:

- 8 mm triangular insert,
- 8 mm male square insert,
- 7 mm male square insert.
- Material: Zamack



NSYTT8CRN

Characteristics	References
8 mm triangular insert	NSYTT8CRN
8 mm male square insert	NSYTC8CRN
7 mm male square insert	NSYTC7CRN

Escutcheon with key lock



NSYML405SD

- Insert breakage torque: 15 daN.
- Material: Polyamide PA 6 material charged with 30 % fibreglass
- Colour: RAL 7011 grey
- Mechanical protection rating according to IEC 62262: IK10
- Fire resistance: 650°C

Characteristics	References
405E key	NSYML405SD

Pivoting handle



NSYSDH

- To be installed on the rear door of Control desk with console, replacing the flat escutcheon supplied as standard.
- Ergonomic locking system with pivoting handle (delivered without insert).
- Broad range of inserts for covering the greatest variety of needs (shape inserts, DIN cylinders, KABA, ASSA).
- Changing the opening direction to right / left thanks to the symmetric design of the lock unit (no linkages to be removed).
- Lock unit supported by 2 screws.
- Material: PA 6 charged with 30 % fibreglass
- Colour: RAL 7011 grey
- Mechanical protection rating according to IEC 62262: IK10
- Fire resistance: 650°C

Characteristics	References
Without insert	NSYSDH