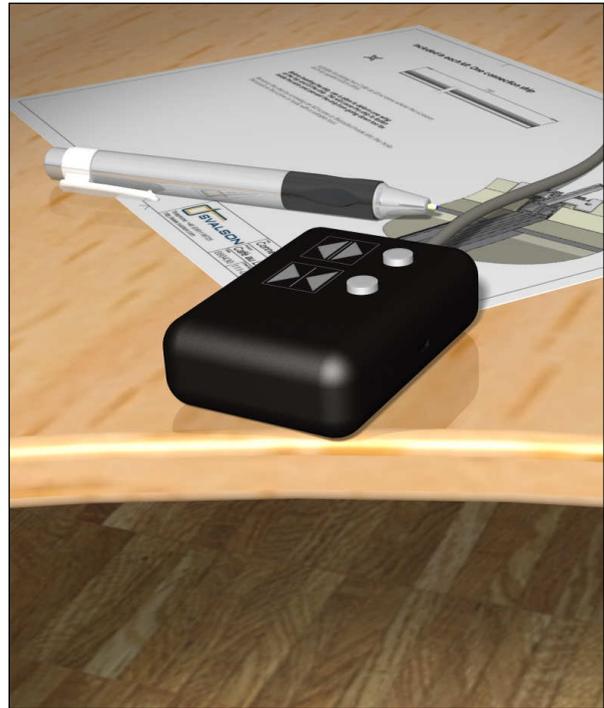


D



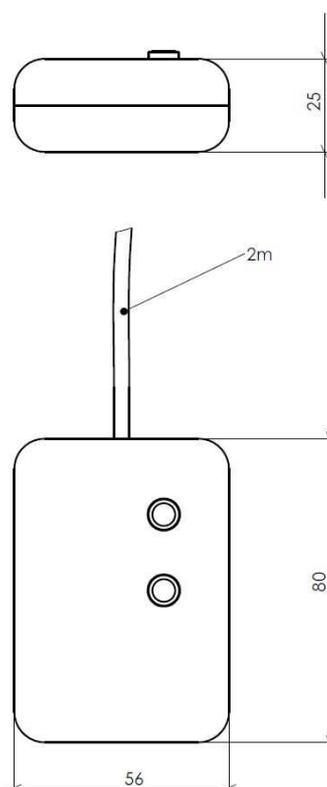
2009.50 (eng)

Control switch – tabletop model

Simple control switch with open and close buttons suited for both horizontally sliding and vertically sliding windows. The control switch is designed for placement on a counter or desk. The buttons have a distinct feeling and are easily pressed.



DESIGN



TECHNICAL INFORMATION

NAME	D
DESCRIPTION	Control switch – tabletop model
CONTROL SYSTEM	Compatible with electromechanical control systems
FUNCTION	Manoeuvring open/close
MATERIAL	Casing in ABS plastic with matt surface
COLOUR	Black with white buttons
MANUFACTURED BY	Svalson AB, Sweden

Design and material subject to change without prior notice



D3.F2



2009.23 (eng)

Control switch – footswitch model

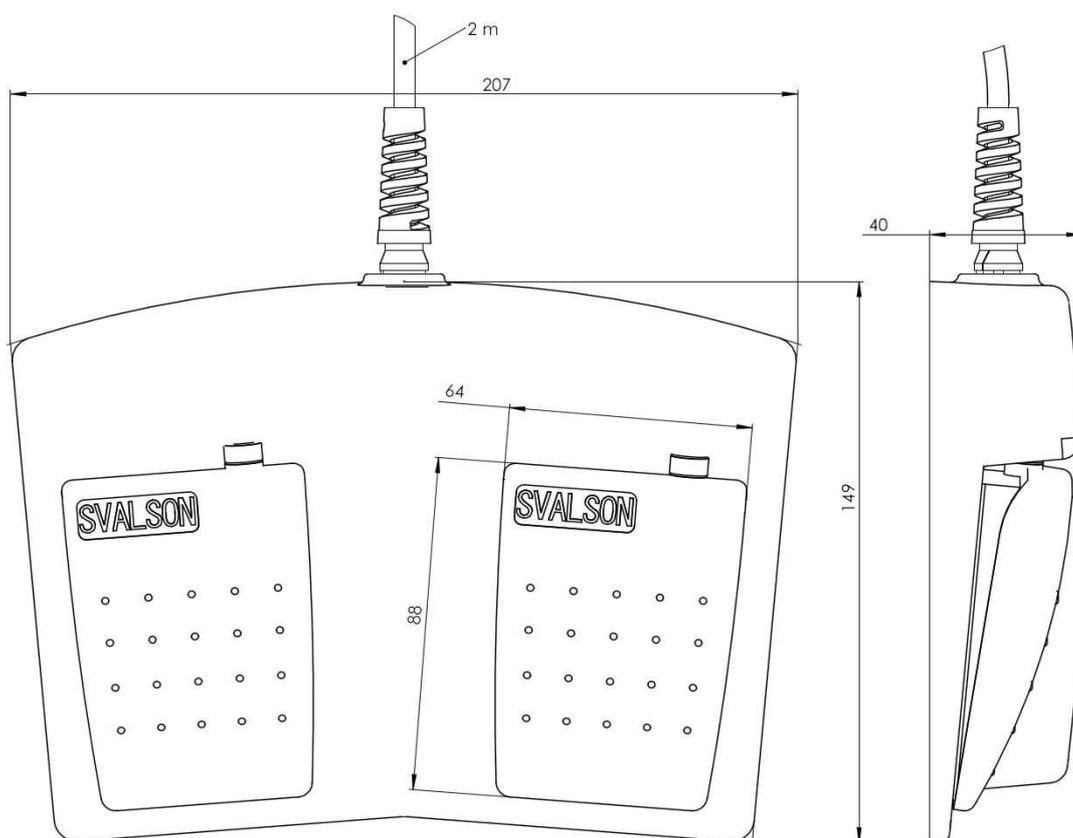
Sturdy footswitch suited for both horizontally sliding (left/right) and vertically sliding (up/down) windows. The ergonomic design of the footswitch makes it easy to operate and at the same time it efficiently prevents unintentionally activation of both switches simultaneously. When pressed, the switches make a distinct clicking sound.

Connecting a footswitch as well as a hand controlled switch to a sliding window gives the operator the possibility to choose his or hers preferred method of operation. ¹

¹ In order to connect two or more control switches, a splitter for D3 control switches is required.



DESIGN



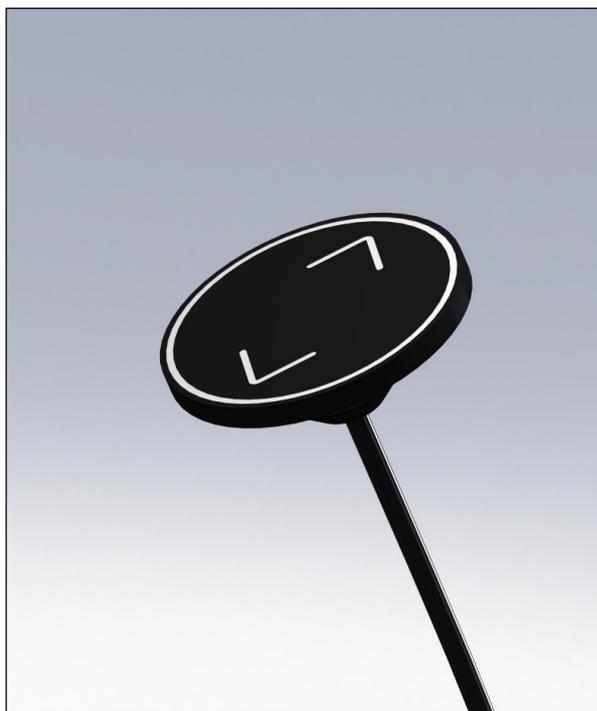
TECHNICAL INFORMATION

NAME	D3.F2
DESCRIPTION	Control switch – footswitch model
CONTROL SYSTEM	Compatible with the S3 control system
FUNCTION	Manoeuvring left/right or up/down
MATERIAL	Casing in glass filled nylon
COLOUR	Black

Design and material subject to change without prior notice



D3.DP2



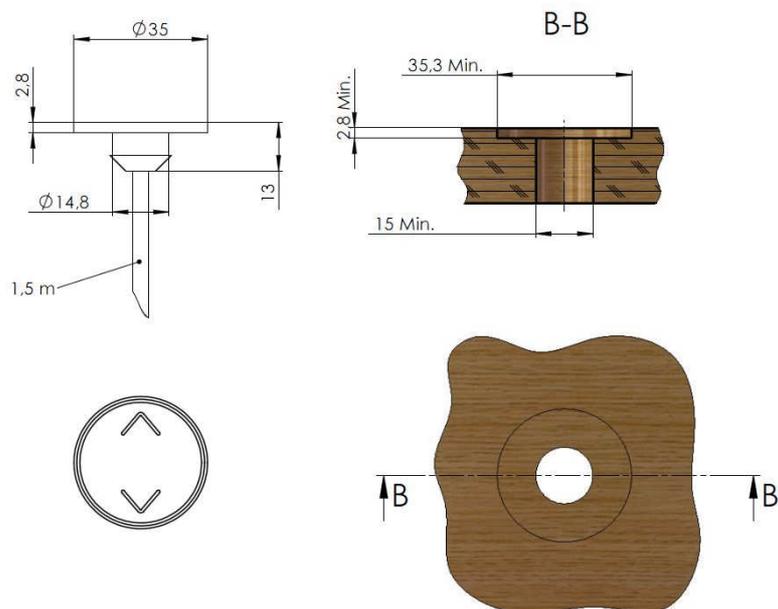
2009.21 (eng)

Control switch – flush mounting

Discrete and small size control switch suited for both horizontally sliding (left/right) and vertically sliding (up/down) windows. The control switch is designed for flush mounting into e.g. a counter or a desk, making for a tasteful installation.



DESIGN



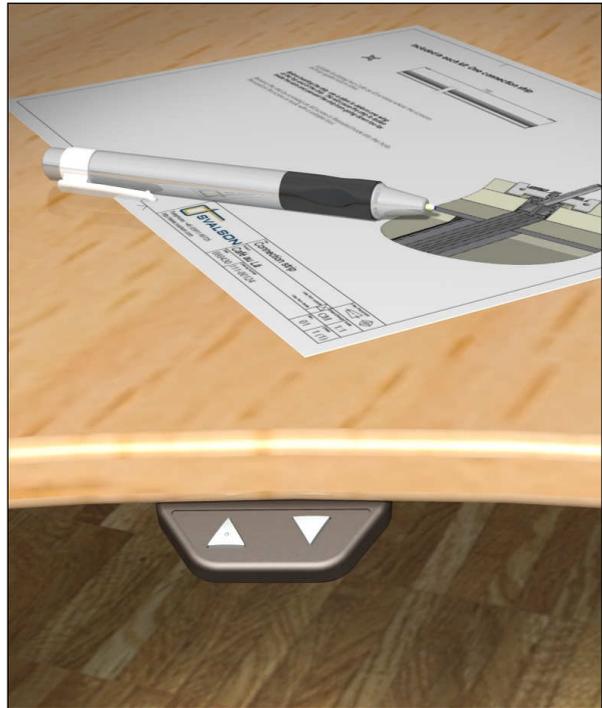
TECHNICAL INFORMATION

NAME	D3.DP2
DESCRIPTION	Control switch – flush mounting
CONTROL SYSTEM	Compatible with the S3 control system
FUNCTION	Manoeuvring left/right or up/down
MATERIAL	Plastic casing with membrane pushbuttons
COLOUR	Black with chrome print

Design and material subject to change without prior notice



D3.DP1



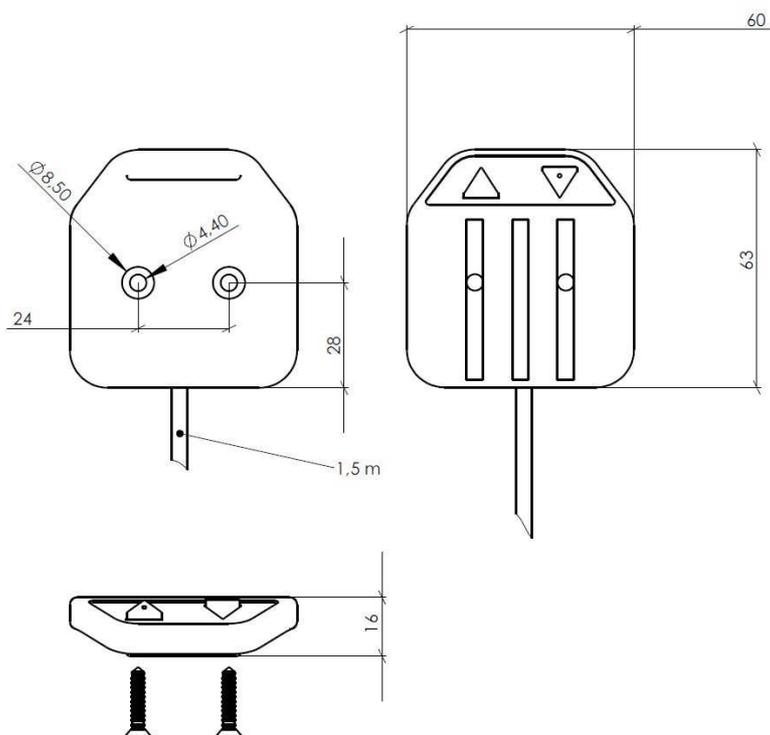
2009.04 (eng)

Control switch – desk-panel model

Robust control switch suited for both horizontally sliding (left/right) and vertically sliding (up/down) windows. The control switch is screwed in under the counter or desk, making for a discrete installation which will not clutter the work surface. The buttons are easily pressed and have a distinct feeling when pressed. When pressed, the buttons make a light clicking sound.



DESIGN



TECHNICAL INFORMATION

NAME	D3.DP1
DESCRIPTION	Control switch – desk-panel model
CONTROL SYSTEM	Compatible with the S3 control system
FUNCTION	Manoeuvring left/right or up/down
MATERIAL	Plastic casing with soft rubber pushbuttons
COLOUR	Casing in anthracite grey, pushbuttons in agate grey

Design and material subject to change without prior notice



D3.D



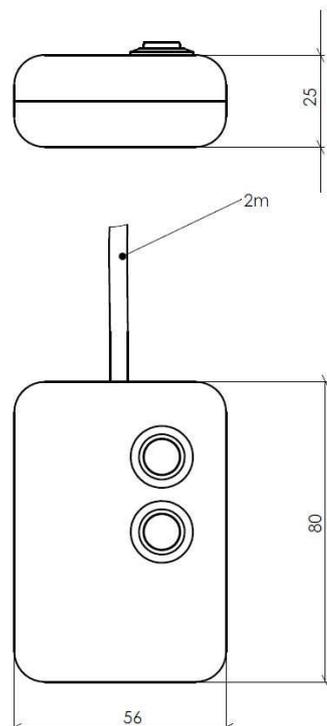
2009.16 (eng)

Control switch – tabletop model

Simple control switch with open and close buttons suited for both horizontally sliding and vertically sliding windows. The control switch is designed for placement on a counter or desk. The buttons have a distinct feeling and are easily pressed.



DESIGN



TECHNICAL INFORMATION

NAME	D3.D
DESCRIPTION	Control switch – tabletop model
CONTROL SYSTEM	Compatible with the S3 control system
FUNCTION	Manoeuvring open/close
MATERIAL	Casing in ABS plastic with matt surface
COLOUR	Black with white buttons
MANUFACTURED BY	Svalson AB, Sweden

Design and material subject to change without prior notice



D3.AL3



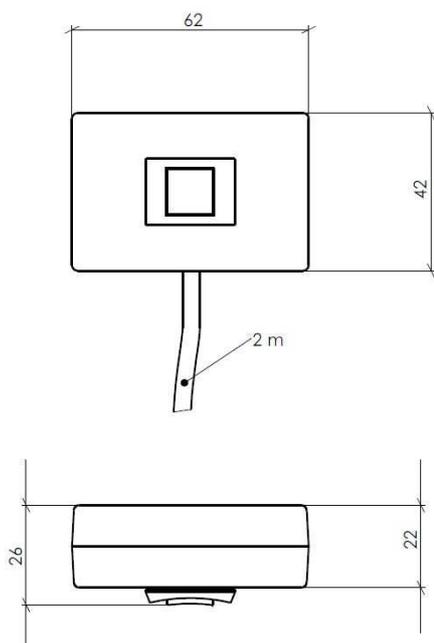
2009.10 (eng)

Control switch for alarm closing

Simple control switch with emergency button for placement on a counter or desk. The button has a distinct feeling when pressed.



DESIGN



TECHNICAL INFORMATION

NAME	D3.AL3
DESCRIPTION	Control switch for alarm closing
CONTROL SYSTEM	Compatible with the S3 control system (please note that the control system must be configured for alarm closing activated by control switch)
FUNCTION	According to the configuration of the control system (the control switch is normally used to activate alarm closing)
MATERIAL	Casing in ABS plastic with textured surface
COLOUR	Black
MANUFACTURED BY	Svalson AB, Sweden

Design and material subject to change without prior notice



D3.AL2



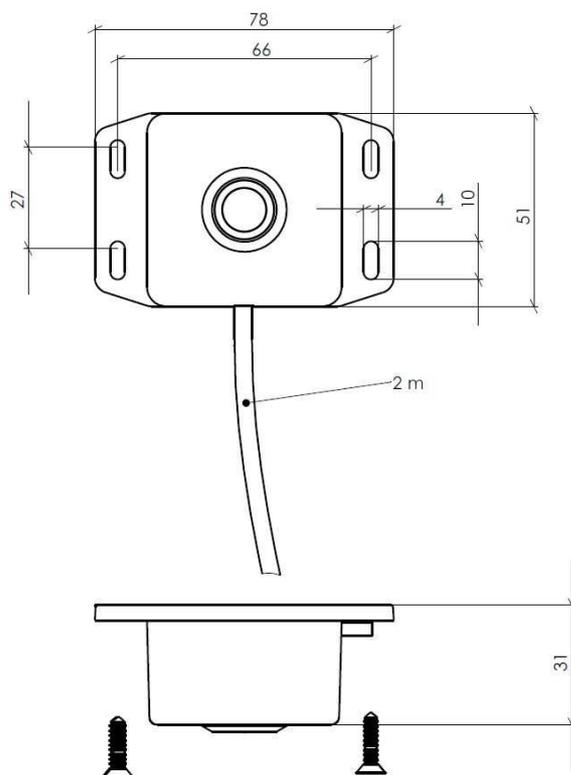
2009.08 (eng)

Illuminated control switch for alarm closing

Robust control switch with illuminated emergency button. The switch has an aluminium casing with a powder coated paint finish. The control switch is suitable for installation on a wall or similar vertical surface. The control switch can also be installed under a counter or desk, creating a neat, hidden installation. The control switch is easily located in a stressful situation thanks to the illuminated button. The illumination also indicates that the switch is connected to the control system and that the system is powered. The button has a distinct feeling when pressed. A raised ring around the button minimizes the risk of accidentally pressing the button.



DESIGN



TECHNICAL INFORMATION

NAME	D3.AL2
DESCRIPTION	Illuminated control switch for alarm closing
CONTROL SYSTEM	Compatible with the S3 control system (please note that the control system must be configured for alarm closing activated by control switch)
FUNCTION	According to the configuration of the control system (the control switch is normally used to activate alarm closing)
MATERIAL	Powder coated aluminium casing with pushbutton in stainless steel
COLOUR	Casing in manganese metallic, pushbutton with red illumination
MANUFACTURED BY	Svalson AB, Sweden

Design and material subject to change without prior notice



D3.AL1



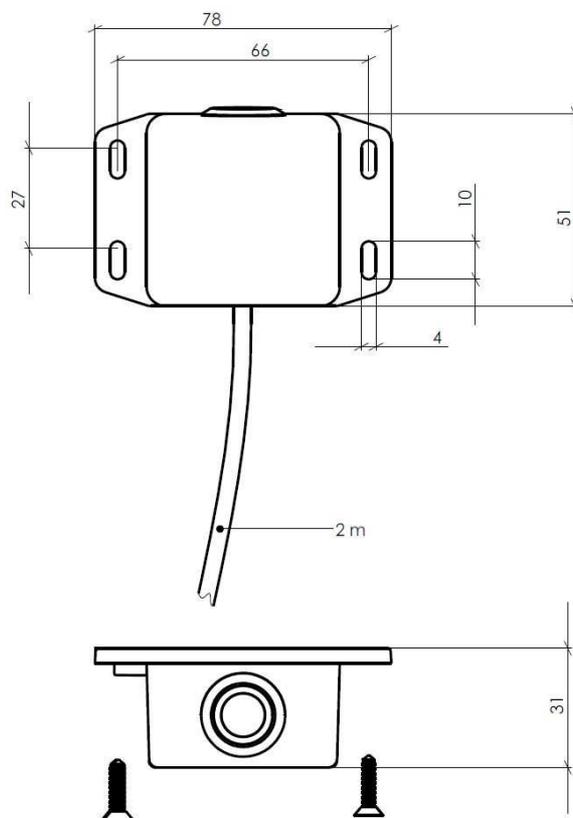
2009.06 (eng)

Illuminated control switch for alarm closing

Robust control switch with illuminated emergency button. The switch has an aluminium casing with a powder coated paint finish. The control switch is screwed in under the counter or desk, creating a neat, hidden installation. The control switch is easily located in a stressful situation thanks to the illuminated button. The illumination also indicates that the switch is connected to the control system and that the system is powered. The button has a distinct feeling when pressed. A raised ring around the button minimizes the risk of accidentally pressing the button.



DESIGN



TECHNICAL INFORMATION

NAME	D3.AL1
DESCRIPTION	Illuminated control switch for alarm closing
CONTROL SYSTEM	Compatible with the S3 control system (please note that the control system must be configured for alarm closing activated by control switch)
FUNCTION	According to the configuration of the control system (the control switch is normally used to activate alarm closing)
MATERIAL	Powder coated aluminium casing with pushbutton in stainless steel
COLOUR	Casing in manganese metallic, pushbutton with red illumination
MANUFACTURED BY	Svalson AB, Sweden

Design and material subject to change without prior notice

