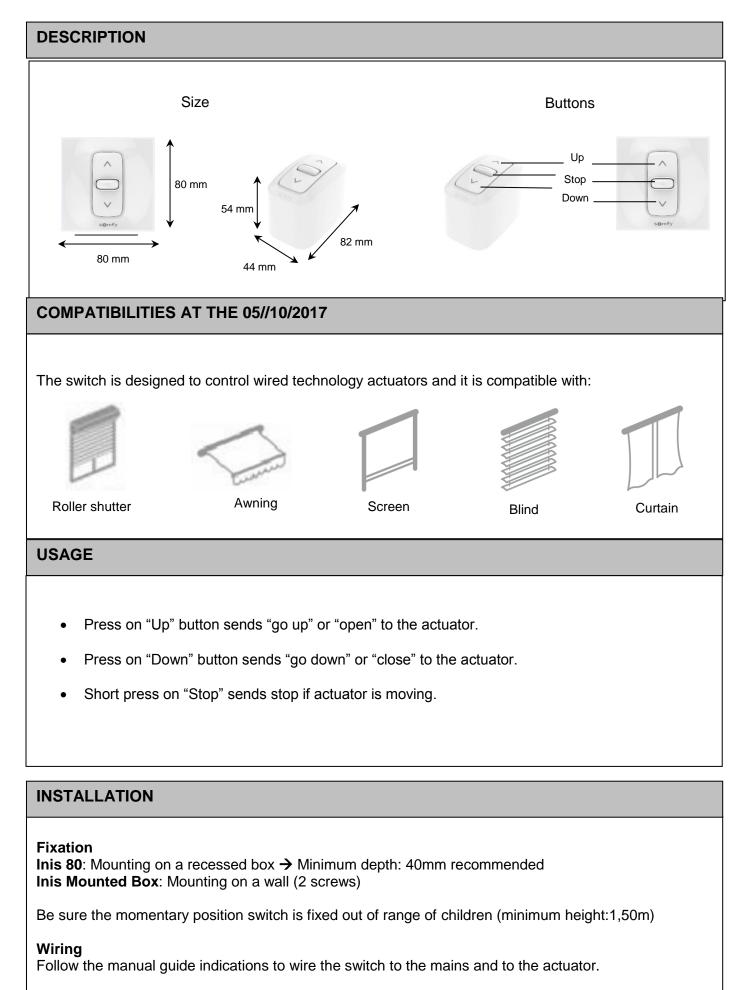
HOME BY SOMFY.

TECHNICAL DATA SHEET

| Type of switch: mechanical TECHNICAL SPECIFICATIONS Box Material ABS Novodur H950 Colors White Size Inis80x80 : 80x80x49mm Inis mounted box: 82x44x56mm Protection factor against solid & splashproof IP 20 Weight 50g Output contacts Voltage Ampere 250V 6A Temperature range Storing Working -20°C / +60°C -5°C / +45°C | | | | | | |
|--|--|---|----------------|-------------|------------------|--|
| Reference Inis 80x80: 1800513 : 1800511 ; 1800512 Range Mechanical Switch Range FUNCTIONS Single control switch for fixed electrical installations (wall mounted and directly to the mains) intended for worldwide except Asian market. Imis 80 mounted on recessed box. Inis 80 mounted on recessed box. Inis 80x80 Inis 80x80 Inis Mounted Box Fixed position Inis 80x80 Inis Mounted Box Inis Mounted Box Fixed position Inis 80x80 Inis Mounted Box Inis Mounted Box Fixed position Inis 80x80 Inis Mounted Box Inis Mounted Box Fixed position Inis 80x80 Inis Mounted Box Inis Mounted Box TeCHNICAL SPECIFICATIONS Inis 80x80 Inis Mounted Box Inis Mounted Box Box Material ABS Novodur H950 Inis mounted box: 82x44x56mm Protection factor against solid & splashproof IP 20 Inis mounted box: 82x44x56mm Protection factor against solid & splashproof IP 20 Veight Sog Output contacts Voltage 250V 6A Temperature range Storing -20°C / +60°C -5°C / +45°C | | | 21 - 12 - 2018 | TDS | T DOC152630 | |
| Inis mounted box: 1800511 ; 1800512 Range Mechanical Switch Range FUNCTIONS Single control switch for fixed electrical installations (wall mounted and directly to the mains) intended for worldwide except Asian market. Inis 80 mounted on recessed box. Inis 80 mounted on recessed box. Inis 80 mounted directly on the wall. Inis 80x80 Fixed position Type of switch: mechanical Inis 80x80 Inis Mounted Box Material ABS Novodur H950 Box Material ABS Novodur H950 Colors White Size Inis80x80 : 80x80x49mm Inis mounted box: 82x44x56mm Protection factor against solid & splashproof IP 20 Weight 50g Output contacts Voltage Ampere 6A Temperature range Storing Working -20°C / +60°C - 5°C / +45°C | Designation | Inis 80 & Inis Mounted Box | | | | |
| FUNCTIONS Single control switch for fixed electrical installations (wall mounted and directly to the mains) intended for worldwide except Asian market. Inis 80 mounted on recessed box. Inis Mounted Box mounted directly on the wall. Fixed position Type of switch: mechanical Inis 80x80 Inis 80x80 Box Material ABS Novodur H950 Colors White Size Inis80x80 : 80x80x49mm Inis80x80 : 80x80x49mm Protection factor against solid & splashproof IP 20 Weight 50g 250V Output contacts Voltage 250V Ampere 6A - Temperature range Storing -20°C / +60°C Storing | Reference | | 800512 | | | |
| Single control switch for fixed electrical installations (wall mounted and directly to the mains) intended for worldwide except Asian market. Image: Control switch for fixed electrical installations (wall mounted and directly to the mains) intended for worldwide except Asian market. Image: Control switch for fixed electrical installations (wall mounted box mounted directly on the wall. Fixed position Type of switch: mechanical Inis 80x80 Inis 80x80 Inis Mounted Box TECHNICAL SPECIFICATIONS Box Material ABS Novodur H950 Colors White Size Inis80x80 : 80x80x49mm Inis mounted box: 82x44x56mm Protection factor against solid & splashproof IP 20 Weight 50g Output contacts Voltage Ampere 250V Ampere 6A -20°C / +60°C Temperature range Storing Working -20°C / +60°C | Range | Mechanical Switch Range | | | | |
| (wall mounted and directly to the mains) intended for worldwide except Asian market. Inis 80 mounted on recessed box. Inis 80 mounted directly on the wall. Fixed position Type of switch: mechanical Inis 80 x80 Inis 80 x80 Inis 80 x80 TECHNICAL SPECIFICATIONS Box Material ABS Novodur H950 Colors White Size Inis80x80 : 80x80x49mm Inis mounted box: 82x44x56mm Inis80x80 : 80x80x49mm Protection factor against solid & splashproof IP 20 Weight 50g Output contacts Voltage Ampere 250V Ampere 6A -20°C / +60°C Temperature range Storing Working -20°C / +60°C | FUNCTIONS | | | | | |
| Type of switch: mechanical TECHNICAL SPECIFICATIONS Box Material ABS Novodur H950 Colors White Size Inis80x80 : 80x80x49mm Inis mounted box: 82x44x56mm Protection factor against solid & splashproof IP 20 Weight 50g Output contacts Voltage Ampere 250V 6A Temperature range Storing Working -20°C / +60°C -5°C / +45°C | (wall mounted and c for worldwide excep Inis 80 mounted on | lirectly to the mains) intended t Asian market. recessed box. | | Somfy | C-S- | |
| BoxMaterialABS Novodur H950ColorsWhiteSizeInis80x80 : 80x80x49mm Inis mounted box: 82x44x56mmProtection factor against solid & sproofIP 20Weight50gOutput contactsVoltage AmpereTemperature rangeStoring Working-20°C / +60°C -5°C / +45°C | | hanical | | Inis 80x80 | Inis Mounted Box | |
| ColorsWhiteSizeInis80x80 : 80x80x49mm Inis mounted box: 82x44x56mmProtection factor against solid & splayshproofIP 20Weight50gOutput contactsVoltage AmpereTemperature rangeStoring Working20°C / +60°C -5°C / +45°C | TECHNICAL SPE | CIFICATIONS | | | | |
| SizeInis80x80: $80x80x49mm$ Inis mounted box: $82x44x56mm$ Protection factor against solid & solutionIP 20Weight50gOutput contactsVoltage Ampere250V 6ATemperature rangeStoring Working-20°C / +60°C -5°C / +45°C | Box | Material | | ABS Novod | ur H950 | |
| Inis mounted box: 82x44x56mm Protection factor against solid & splashproof IP 20 Weight 50g Output contacts Voltage Ampere 250V 6A Temperature range Storing Working -20°C / +60°C -5°C / +45°C | | Colors | | White | | |
| Weight50gOutput contactsVoltage Ampere250V 6ATemperature rangeStoring Working-20°C / +60°C -5°C / +45°C | | Size | Inis me | | | |
| Output contactsVoltage Ampere250V 6ATemperature rangeStoring Working-20°C / +60°C -5°C / +45°C | Protection factor ag | ainst solid & splashproof | | IP 20 | | |
| Ampere6ATemperature rangeStoring Working-20°C / +60°C -5°C / +45°C | Weight | | | 50g | | |
| Working -5°C / +45°C | Output contacts | • | | | | |
| Standards Electrical safety IEC 60600-1 | Temperature range | | | | | |
| | Standards | Electrical safety | | IEC 60699-1 | | |
| | | | | | | |
| | | | | | | |



Settings

End positions (running time) need to be set. End positions settings: Directly from the actuator.