



Main

Range	Spacial
Product name	Spacial SF
Device application	PC application
Product or component type	Suitable enclosure
Enclosure nominal height	1800 mm
Enclosure nominal width	600 mm
Enclosure nominal depth	800 mm
Enclosure mounting	Floor-standing
Product specific application	Protecting computer equipment
Device composition	1 cable gland plate 1 roof 1 structure 2 side panels 1 partial door for keyboard 1 partial door for PC screen 1 partial door for printer support 1 rear door 1 partial door for CPU

Complementary

Structure type	Formed from a single section Vertical uprights joined with top and bottom frames Panels and doors built into the structure Perforated structure with a pitch of 25 mm
Door type	Plain partial on front Glazed partial on front Plain on rear Hinged plain partial on front
Number of doors	1 on rear 4 on front
Door opening side	Reversible 120 °
Lock type	Flat escutcheon lock, 5 mm double bar on rear door Escutcheon lock, 3 mm double bar on front partial doors
Mounting plate description	Without mounting plate
Type of gland plate	Standard
Cable entry	1 entry
Number of compartments	4
Accessibility for operation	Front Rear Sides of enclosure
Removable parts	Door fixed by screws for hinge Roof fixed by screws for internally Side panel fixed by screws for internally
Material	Galvanised steel for frame Galvanised steel for uprights Sheet steel for door Sheet steel for panels Zamak for hinge Polyamide 6 with 30 % fibre glass for escutcheon
Surface finish	Epoxy-polyester powder
Colour	Enclosure : grey RAL 7035 Handle : black RAL 9005

Environment

standards	IEC 62208
product certifications	BV DNV UL
IP degree of protection	IP55 without hinged keyboard IP40 with hinged keyboard conforming to IEC 60529
IK degree of protection	IK08 of transparent door conforming to IEC 62262 IK10 of plain door conforming to IEC 62262

Offer Sustainability

Sustainable offer status	Green Premium product
RoHS (date code: YYWW)	Compliant - since 0940 - Schneider Electric declaration of conformity
REACH	Reference not containing SVHC above the threshold
Product environmental profile	Available
Product end of life instructions	Need no specific recycling operations

Contractual warranty

Warranty period	18 months
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