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PC 5366.350 PC enclosure system

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PC 5366.350 - PC enclosure system

Secure accommodation of all PC components, from monitors, to PCs and keyboards. Extremely simple to use and modern design. Complete protection from humidity and dirt, temperature fluctuations and unauthorized access.







Features

Model No.	PC 5366.350
Version	with glazed door at the top, keyboard drawer, small mounting compartment and component shelf
Product description	Secure accommodation of all PC components, from monitors, to PCs and keyboards. For ultimate ease of operation in a contemporary design. Complete protection from humidity and dirt, temperature fluctuations and unauthorized access.
Material	Housing, door, rear door, mounting compartment, supports: carbon steel Handles, decorative trim panels: Plastic Door trim panels: Aluminum Viewing window: Single-pane safety glass
Surface finish	Housing and door: Dipcoat primed, powder-coated on the outside, textured paint Mounting compartment, support: powder-coated
General color	RAL 7035
Color	Housing, door, decorative trim panels, supports: RAL 7035 Handle: RAL 7015 Monitor field, door center section: RAL 7015

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Features

Supply includes	Housing, door, rear door
	Base Plates
	Glazed door, top
	Mounting compartment, small
	Keyboard drawer
	Component shelf
Dimensions	Width: 600 mm
	Height: 1,600 mm
	Depth: 636 mm
	Width: 23.6 "
	Height: 63 "
	Depth: 25 "
Protection category IP to IEC 60 529	IP 55
Protection category NEMA	NEMA 12
Type rating according to UL 50E	Type 1
	Type 12
Max. keyboard dimensions	480 x 70 x 260 mm
(WxHxD)	18.9 x 2.76 x 10.2 ″
Base material	Carbon steel
Packaging unit	1 pc(s).
Net weight	97.5
Gross weight	100
PCF/VE (cradle-to-gate)	363.9 kg CO2 eq (Cat B)
Information regarding the PCF	Category B: PCF value (cradle-to-gate) calculated approximately on
class	the basis of the product weight and self-declared
EAN	4028177959439
ETIM 9	EC002502
ECLASS 8.0	27180501

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Approvals

Approvals	UL + C-UL (listed)
Certificates	Surface finish
Explanations	Declaration of conformity Declaration of conformity UK

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