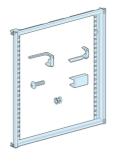
Disclaimer. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications



12M HINGED FRONT PLATE SUP.FRAME W650

LVS08562

EAN Code: 3606481884251

Main

Range	PrismaSeT	
Range of product	PrismaSeT P	
Product or component type	Hinged front plate support frame	
Range compatibility	PrismaSeT PrismaSeT P cubicle	

Complementary

Enclosure/cubicle description	Cubicle - width 650 mm	
Number of vertical modules [50 mm]	12	
Quantity per set	Set of 1	
Height	600 mm	
Width	650 mm	
Net weight	3.36 kg	
Surface finish	Matt Textured	
Protective treatment	Electrophoresis treatment and hot-polymerised polyester epoxy powder	
Colour	White (RAL 9003)	

Environment

Standards	IEC 62208	
Glanuarus	IEC 02200	

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	5.5 cm
Package 1 Width	63.0 cm
Package 1 Length	70.0 cm
Package 1 Weight	3.706 kg
Unit Type of Package 2	P12
Number of Units in Package 2	15
Package 2 Height	96.0 cm
Package 2 Width	80.0 cm
Package 2 Length	120.0 cm

Package 2 Weight 67.0 kg

Logistical informations

Country of origin FF

Contractual warranty

Warranty 18 months



Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing "Use Better, Use Longer, Use Again" campaign to extend product lifetimes and recyclability.

Environmental Data explained >

How we assess product sustainability >

∅ Environmental footprint

Environmental Disclosure

Product Environmental Profile

Use Better

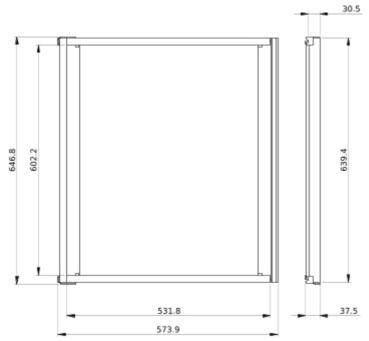
Packaging made with recycled cardboard	Yes
Packaging without single use plastic	Yes
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)
REACh Regulation	REACh Declaration
PVC free	Yes

Use Again

○ Repack and remanufacture	
Circularity Profile	No need of specific recycling operations
Take-back	No

Technical Illustration

Dimensions



- All dimensions are approximate and are ir
 Also see technical documentation.