## **SIEMENS**

## **Data sheet for S120 Active Interface Module Booksize**

**MLFB-Ordering data** 

6SL3100-0BE31-2AB0



Client order no. : Item no.: Order no.: Consignment no.: Offer no. : Project : Remarks :

Electrical data		General tech. specifications	
nput		Sound pressure level	68 dB
Number of phases	3 AC	Power loss	0.58 kW
Line voltage	380 480 V		
Internal resistor	1440 Ω +10% -10%	Ambient conditions	
Port I de la		Type of cooling	Internal air cooling
Rated data	192 A	Cooling air throughput	0.17 m³/s (5.90 ft³/s)
ower requirement (DC 24 V)	1.20 A		
witching current (as NC circuit at 250 V AC)	1.6 A	Standards	
witching current (as NC circuit at 60 V DC)	0.75 A	Compliance with standards	cURus
Mechanical data		Connections	
Dimensions		Line side	
Width	300 mm (11.81 in)	Version	M8 bolt
Height	380 mm (14.96 in)	Conductor cross-section	2.5 mm² 120 mm² (143 AWG) (Alternatively 2 x 50 mi
Depth	270 mm (10.63 in)		
egree of protection	IP20 / UL open type	PE conductor	M8 Screw
let weight	36.60 kg (80.69 lb)		
ype of construction	Booksize		