

## **FAN UNIT**

## DESCRIPTION

The barpa Fan Unit is designed for standard 19" installations and is exclusively compatible with barpa cabinets. It ensures efficient ventilation and reliable operation, contributing to optimal performance and longevity of your equipment.

#### APPLICABLE STANDARDS

- EN IEC 55014-1:2021 EN IEC 55014-2:2021
- EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019
- EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019
- EN6035-280:2003+A1:2004+A2:2009
- EN 62233:2008 Directive 2011/65/EU UL 1430



#### **FEATURES**

	FEATURES				
	V II. D II. (10	110			
lance.	Voltage Rating (V)	220			
Input	Frequency (Hz)	50			
	Current Rating (A)	10			
Maria Valtarra Data (1)	110V	94 - 125			
Work Voltage Rate (V)	220V	187 - 231			
Fan Dimensions (mm)	120x120x38				
Cable Length (m)	1,9				
Material	SPCC Cold Rolled Steel				
Color	Black (RAL9004)				
Thickness (mm)	1,2				
Operational Performance Range (°C)	-10 to +50				

### LOGISTICS INFORMATION

COGA					Inner Box		Outer Box	
	Fan (un)	IVne	Input Weight Unit (V) (kg)	Size (mm)	Quantity (un)	Size (mm)	Quantity (un)	
82390502210	2	UK	220	2,5	- - - 395x295x65 -	-	WE 405 205	
82390502110	2	German	220	2,5				
82390502310	2	US	110	2,5				
82390503210	4	UK	220	3,5		1	645x405x305	10
82390503110	4	German	220	3,5				
82390503310	4	US	110	3,5				



# **FAN UNIT**

# TECHNICAL DRAWING (mm)



