



ZXDUPA-WR12(V2.6R01M01) Battery Cabinet



cabinet for reference

Introduction

ZXDUPA-WR12(V2.6R01M01) battery cabinet is designed for the embedded installation of FB series lithium-ion battery. It has a variety of features for outdoor applications.

Product Feature

- Compact structure, saving footprint.
- Better ingress protection.
- Easy to maintain.
- High performance anti-corrosion.
- Different cooling devices for choice

Technical Parameters

Item	Description	
Product version	M(0000.F12)	M(0002.F12)
Material	Galvanized steel sheet	
Cooling device	DC fan	
External dimension (W*D*H) mm	700*700*1100(including 100mm height plinth, without external cooling units)	
Door	Front door	
Internal rack space	19" × 19U(including 2U air duct)	
IP degree	IP45	
Sensor	Door magnetic sensor	Door magnetic sensor & smoke sensor
Accessory	1x busbar(6M6,2M8) 1x grounding plate(10M6)	
Operating temperature	0°C to +35°C	
Storage temperature	-40°C to +60°C(excluding battery)	
Relative humidity	5%RH-95%RH (40%RH-60%RH recommended)	
Air pressure	80kPa-106kPa	

ZTE CORPORATION

NO. 55, Hi-tech Road South, Shenzhen, P. R. China
Postcode: 518057
Web: www.zte.com
Tel: +86-755-26770000
Fax: +86-755-26771999

ZTE



Technical Parameters

Item	Description	
Product version	M(0000.A20)	M(0002.A20)
Material	Galvanized steel sheet	
Cooling device	DC air conditioner(300W cooling capacity, 48VDC)	
External dimension (W*D*H) mm	700*700*1100(including 100mm height plinth, without external cooling units)	
Door	Front door	
Internal rack space	19" × 19U(including 2U air duct)	
IP degree	IP55	
Sensor	Door magnetic sensor	Door magnetic sensor & smoke sensor
Accessory	1x busbar(6M6,2M8) 1x grounding plate(10M6)	
Operating temperature	0°C to +40°C	
Storage temperature	-40°C to +60°C(excluding battery)	
Relative humidity	5%RH-95%RH (40%RH-60%RH recommended)	
Air pressure	80kPa-106kPa	

Item	Description	
Product version	A(0000.A20M)	A(0002.A20M)
Material	Aluminum sheet for cabinet shell	
Cooling device	DC air conditioner(300W cooling capacity, 48VDC)	
External dimension (W*D*H) mm	700*700*1100(including 100mm height plinth, without external cooling units)	
Door	Front door	
Internal rack space	19" × 19U(including 2U air duct)	
IP degree	IP55	
Sensor	Door magnetic sensor	Door magnetic sensor & smoke sensor
Accessory	1x busbar(6M6,2M8) 1x grounding plate(10M6)	
Operating temperature	0°C to +40°C	
Storage temperature	-40°C to +60°C(excluding battery)	
Relative humidity	5%RH-95%RH (40%RH-60%RH recommended)	
Air pressure	80kPa-106kPa	

ZTE CORPORATION

NO. 55, Hi-tech Road South, Shenzhen, P. R. China
Postcode: 518057
Web: www.zte.com
Tel: +86-755-26770000
Fax: +86-755-26771999

ZTE