

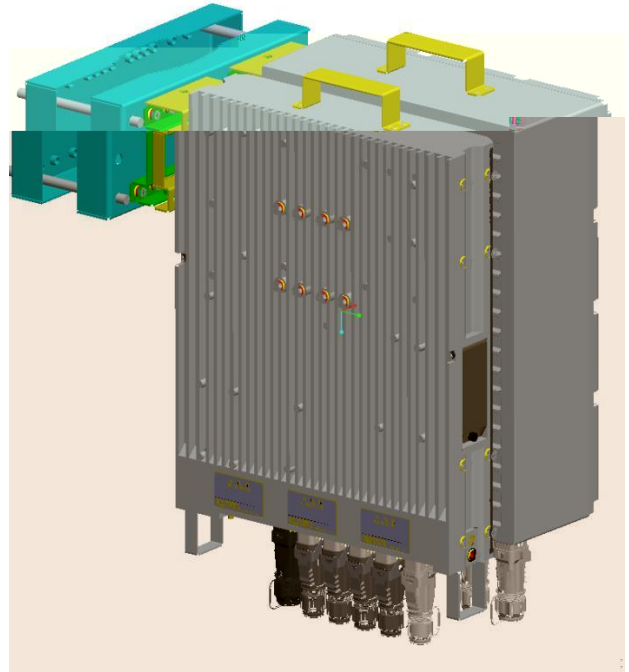
SYP-482000

4G 5G

SSP-482000WA1

IP65

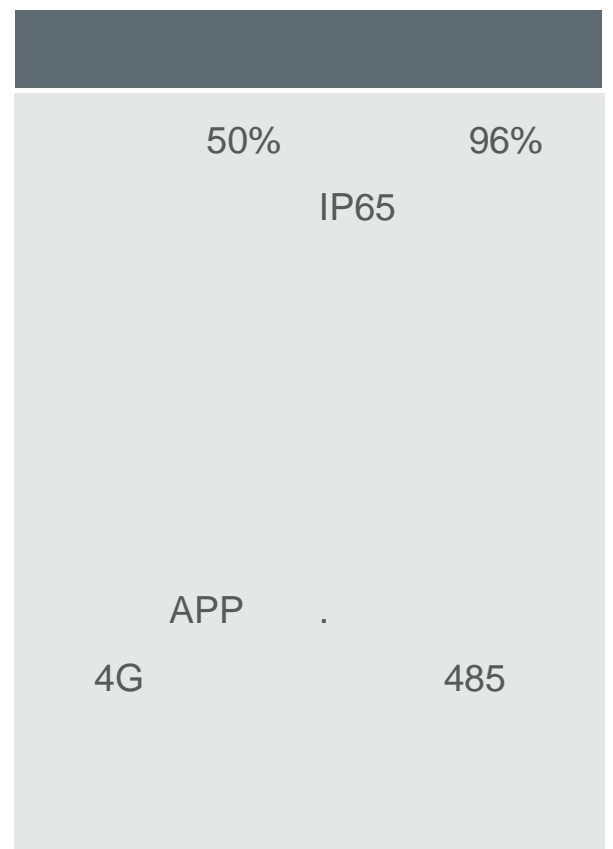
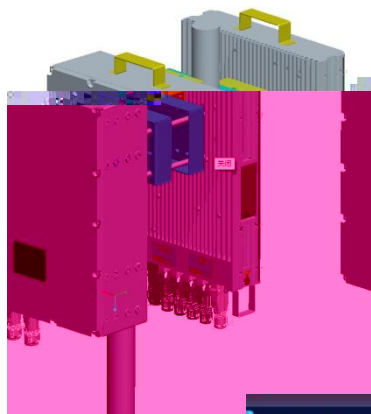
SSIFP48



48V / 2000W

Doc 20200901-V1

LTE/4G/5G/WiMAX



SCADA



# 48V / 2000W

SSP-482000WA1			
176~275 VAC			
85~300 VAC			
45~66 Hz			
19 A <sub>RMS</sub>			
0.99 @ 50~100%			
53.5 VDC			
43.2~57.6 VDC			
@ 230 VDC	2000W		
@ 85 VDC	900W		
	30A*3	30A*4	
	80A*1		
	DB15*2	RS485,CAN,	,GPS,4G,
@	95%		
	3.0Kac-	1.5KVac-	500Vdc-
	CAN		
IP	IP65		
	20 dBA		
MTBF(Telcordia SR-332)	100 000	25	
	-40~+75	5~95%	
	-40~+85	0~95%	
W H D /	340 430 80 mm		
	YD/T3090-2016,YD/T731-2008.YD/T1058-2015, YD/T2344.1-2011,YD/T1051-2010,YD/T5186-2010 GB/T 13722-92		
EMC	YD/T983-2013,GB 9254-2008,GB/T17626.2-2006, IEC 61000-4		
	GB 3096-2008,GB2894-2008,GB/T4208-2017, YD/T282-2000 GB/T 2423-1995		