

## SMC-ODC

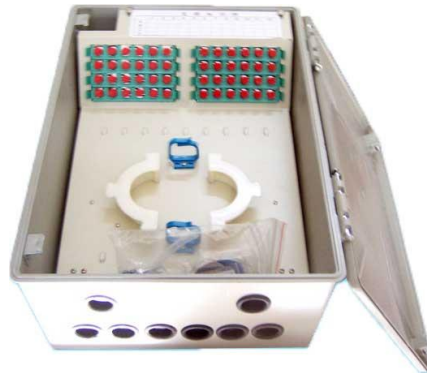


### Product Features

- Ambient temperature: -5℃ ~ +45℃
- Relative humidity: ≤85% (at +30℃)
- Atmospheric pressure: 70 ~ 166KPa
- Connector loss (including repetition and interchange): ≤0.5dB
- Insertion loss: ≤0.2dB
- Return loss: APC≥60dB, UPC≥50dB, PC≥45dB
- Withstand voltage between high-voltage protection ground and rack: ≥3000V(DC), no breakdown for 1min, no arcing
- Insulation resistance between high-voltage protection ground and rack: ≥100MΩ/500V(DC)

No.	Name	Type(core)	Size(mm) (Height*Width*Depth)	Material	Note
1	ODC	48	450*325*190	SMC	Wall-mounted
2		96	960*530*330	SMC	Floor-standing
3		144	960*530*330	SMC	Floor-standing
4		288	1435*755*320	SMC	Floor-standing
5		576	1450*750*580	SMC	Floor-standing
6		1152	1500*1270*660	SMC	Floor-standing

## Wall-mounted-ODC



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- Relative humidity:  $\leq 85\%$  (at  $+30^{\circ}\text{C}$ )
- Atmospheric pressure:  $70 \sim 166\text{KPa}$
- Connector loss (including repetition and interchange):  $\leq 0.5\text{dB}$
- Insertion loss:  $\leq 0.2\text{dB}$
- Return loss:  $\text{APC} \geq 60\text{dB}$ ,  $\text{UPC} \geq 50\text{dB}$ ,  $\text{PC} \geq 45\text{dB}$
- Withstand voltage between high-voltage protection ground and rack:  $\geq 3000\text{V}(\text{DC})$ , no breakdown for 1min, no arcing
- Insulation resistance between high-voltage protection ground and rack:  $\geq 100\text{M}\Omega/500\text{V}(\text{DC})$

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