

Power over Ethernet PSE module

Quad PoE PSE Module

ADP-PSE4



Features

- Four Independent PSE Channels
- IEEE802.3at compliant
- Low Power Dissipation
- PSE controller capable of delivering up to 90W
- Supports DC input 54~57V

Product Description		Operating Conditions	
	Internal 2-pin terminal block for DC input from powered board	Power Requirement	DC 54~57V
Interface	Internal 2-pin terminal block for DC output of powered board	Temperature	Operating within -40°C ~+85°C
	Four Internal 4-pin head for connecting with powered board		Storage within -40°C ~+85°C
Accessories	OALPSE-01 for PoE Power (Optional)		
	^s (please refer to the Manual for the details)		
Dimensior	49.84mm x 40.00mm		

Ordering Information

Ordering code ADP-PSE4 : Compliant IEEE802.3at support LTPoE++ 90W, with four independent PSE channels

Note: Please contact your local vendors to inquiry the OEM M/B for the board solution assemble with ADP-PSE4 .

Taiwan Commate Computer Inc. www.commell.com.tw

TEL: +886-2-26963909 E-mail: info@commell.com.tw

19F., NO. 94, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 22102, Taiwan.