

Specifically designed to provide reliable, protected power to your ONT, the PB12B is the perfect low cost solution to complement to your FTTx deployment. Simplify your install where primary battery backup is not required and reduce critical cost of install and longterm maintenance without compromising reliability. Focused on combatting the elements that effect the in-home network, the PB12B offers a fully protected indoor solution with AC and DC surge protection. Also, optional add-on battery backup made simple and designed for self-install with the Precision DCell BBU.



FEATURES

RATED FOR USE WITH ALL SFU OPTICAL NETWORK TERMINALS (ONT)

12VDC 36W OUTPUT WITH 2-PIN FIELD TERMINATED CONNECTOR

INSTALL UP TO 100FT FROM THE ONT

12KVA VAC SURGE PROTECTION AS WELL AS VDC SURGE PROTECTION TO PROTECT AGAINST ALL PATHS OF INFLUENCE FROM THE HOME NETWORK

ADD-ON "SELF INSTALL" DCELL BATTERY BACKUP DESIGNED FOR SIMPLIFIED CONNECTION AND OPERATION BY THE END USER

DESIGNED BY TELECOM EXPERTS SPECIFICALLY TO SUPPORT RELIABLE FTTX POWER

WALL OUTLET DESIGN FOR SIMPLIFIED INSTALL

LOW COST DESIGN TO CUT INSTALL COST AND LONGTERM MAINTENANCE WHERE POWER ONLY IS YOUR PRIMARY DEPLOYMENT

ORDERING GUIDE

PP36PB-12B 12Vdc 36W ONT PS, Indoor

SPECIFICATIONS

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