

OptiVision®

Expanding Digital Technologies








D-IC BATTERY DC NODE DLX - OPM

MODEL NO. 2602 - (7VDC - 40VDC)

Description :-

Optivision Model no.2602 is battery Back-up (16hr.) and variable 7VDC - 40VDC operated, low power consumption with high-output, high-performance, full-featured CATV optical node designed very latest SMD Technology to provide reliable deliver a full performance of multiplexed video. The unit is constructed with high quality components to enable it to meet or exceed its performance. This unit can be operate via multi-power supply i.e : POC /Solar-Pannel/ 12VDC Power Adaptor / 35VDC Power supply. The unit have powder coated housing for rust free. This node have OPM.

 Wave length 1200nm - 1600nm	 RF Output Level 115dB μ v	 ECO FRIENDLY	 ATTENUATION -20dB	 High Responsive Optical Module
 Optical Input +2dBm ~ -16dBm	 Linear 1000MHz	 POC/35VDC/ADAPTOR 7VDC - 40VDC	 GaAs IC MODULE	 HD + DIGITAL READY