

MULTILINK SUBSEA ELECTRONICS

Specification

Dimensions:	150mm Dia 620mm Long
Weight:	17.5kg in air
Power Input:	110 – 240v ac 90 – 260v dc
Optional Power Input	24v dc
Power Output (Sensors)	24v dc
SENSOR INPUTS	
3 Channel Sidescan and Sub bottom RS232 Channels up to 4 Composite video channel (option)	
SIDESCAN INTERFACE	
2 Channel 4096 samples/sweep 12BIT RS232 control gain, TVG, Frequency, Pulse Length	
SUB BOTTOM INTERFACE	
1 Channel 4096 samples/sweep 12 BIT RS232 control frequency pulse length	
MAGNETOMETER INTERFACE	
RS232 input 24v dc @ 2A	
CAMERA INTERFACE (option)	
Composite video input Compression format M-JPEG PTZ option	
TOW CABLE INTERFACE (option)	
Digital cable link up to 6km coax cable Line voltage up to 260v dc	
FIBER OPTIC CABLE LINK (option)	
Fiber connection singlemode Or multimode sc or st connections	
ETHERNET LINK	
10/100 Base T Ethernet	

